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Anomalies in Intentional Tort Law

Alan Calnan*

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I. Introduction

All intentional torts are governed by three basic principles: (1) intent is a necessary and sufficient basis for holding someone liable; (2) each intentional tort must

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violate its own specific behavioral rule; and (3) all intentional torts require proof of the defendant's fault. Together, these principles appear to make intentional tort law both unique and self-contained. The first principle justifies creating an intentional tort theory of recovery. The second principle distinguishes that theory from negligence, which bases liability on the fixed standard of reasonable care. The third principle separates intentional torts from the no-fault theory of strict liability.

Of course, this jurisprudential scheme has never been as perfect as it sounds. Like any classification system, it contains some obvious anomalies. For example, the concept of tortious intent, defined as scienter, includes behavior which is clearly not purposeful. In addition, the doctrine of transferred intent creates a legal fiction that artificially shifts intent from one person to another. More discretely, the mistake doctrine imputes intent to persons whose conduct clearly is unintentional.

Until now, these anomalies have been viewed as rather trivial blemishes on an otherwise healthy *corpus juris*. In this article, however, I intend to show that the flaws in intentional tort law are far greater in number, and far more serious, than previously imagined. Indeed, they are so numerous and substantial, they actually undercut each of the law's three sustaining tenets.

The truth, I shall argue, is that intent is *never* a sufficient basis for imposing liability. Instead, liability is *always* based on the "negligence" concept of reasonableness. Since unreasonableness is presumed from intent, proof of fault is *never* required. Rather, *all* intentional torts actually impose a form of *strict liability*.

Unlike the anomalies mentioned above, these observations cannot be casually dismissed; in fact, they

¹ The scienter anomaly is discussed *infra* in Part III.B.1 & 2.

² The doctrine of transferred intent is addressed *infra* Part III.A.1.

³ The mistake anomaly is analyzed *infra* Part III.A.2.

could hardly be more important or timely. Obviously, all jurisprudential regimes are expected to be both accurate and comprehensible. However, the expectations for intentional tort jurisprudence are even higher. Intentional torts represent one-third of tort law's theoretical paradigm. They are both defined by and distinguished from their theoretical counterparts, negligence and strict liability. Thus, if intentional tort jurisprudence contains any serious conceptual flaws, they could not be easily isolated or neatly cabined from the whole. Instead, they would threaten tort law's entire supporting structure.

Today that structure is under review. In its mission to restate tort law, the American Law Institute currently is reconsidering all of the law's basic principles, including those contained in the jurisprudence of intentional torts.⁴ Thus, if something *is* fundamentally wrong with that jurisprudence, now would be the time to fix it. In fact, if the flaws run as deep as I suspect, the time would be ripe to shift the law toward a new theoretical paradigm.⁵

⁴ The ALI's reanalysis is part of its ongoing project to develop a third restatement of torts. To date, that project has gone through several drafts. See RESTATEMENT (THIRD) OF TORTS: GENERAL PRINCIPLES (Discussion Draft) (1999); RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) (Tentative Draft No. 1, 2001); RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) (Tentative Draft No. 2, 2002). Sections 1 and 5 of the RESTATEMENT (THIRD) deal specifically with intentional torts. See RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) §§ 1,5 (Tentative Draft No. 1, 2001).

Thomas Kuhn first explained the notion of a scientific paradigm shift in his groundbreaking book, THE STRUCTURE OF SCIENTIFIC REVOLUTIONS (3d ed. 1996). In science, paradigms follow a predictable pattern of thesis and antithesis. Someone discovers a natural phenomenon, develops a hypothesis to explain the discovery and initiates testing to determine if the hypothesis is accurate. If the hypothesis withstands the rigors of empirical analysis, the scientist declares the hypothesis to be "true." If that "truth" becomes generally accepted, a paradigm on that subject is established.

In the remainder of this article, I will show how the many anomalies in intentional tort law create the need for such a shift, and will suggest at least one option for change. I will begin, in Part II, by examining the current theoretical paradigm of tort law. This paradigm defines the avowed interrelationship among intentional tort theory and the theories of negligence and strict liability. In the next three parts, I will show how these theoretical distinctions break down in practice. Specifically, Part III demonstrates the misfit between intentional tort theory and the cases falling both within and beyond its reach. Part IV then reveals the

Other scientists invariably question this "truth" and subject it to further testing. Not infrequently, the additional testing discloses anomalies in the existing paradigm. If that paradigm cannot resolve these anomalies, someone may offer a new hypothesis that does. See id. at 84-85. If the new hypothesis explains the old anomalies without creating any significant anomalies of its own, a new "truth" is recognized, and a new paradigm is born. Id. at 17-18, 23.

Like science, jurisprudence is a truth-seeking discipline. As a science of law, jurisprudence undertakes to uncover the principles and values which underlie a body of legal rules and to accurately explain, differentiate and classify them. See BLACK'S LAW DICTIONARY 854-55 (6th ed. 1990). Theories which succeed in these tasks may acquire the status of a legal paradigm. Over time, however, a legal paradigm may cease to adequately explain the law's substance or structure, losing its hold on the truth. It then stands vulnerable to replacement by a more convincing theory.

A paradigm—legal or otherwise—cannot be eliminated unless another stands ready to take its place, and a new paradigm cannot commence without completely destroying its predecessor. As Thomas Kuhn has noted, "[t]he decision to reject one paradigm is always simultaneously the decision to accept another, and the judgment leading to that decision involves the comparison of both paradigms with nature and with each other." KUHN at 77.

The anomalies of intentional tort law seem to indicate that tort law in general is nearing this point of eclipse. If so, we could not preserve the law's integrity by making a few piecemeal changes. Instead, we would have to completely alter the way we think about and analyze liability issues. In short, we would have to shift toward a brand new "postmodern" paradigm of tort law.

overlap between intentional tort theory and the theory of negligence. To round out this discussion, Part V uncovers the remarkable and ironic affinities between intentional torts and strict liability. Finally, in the Conclusion and Proposal, I offer a new theoretical paradigm based on the concept of reasonableness which not only captures the spirit of intentional tort law, but also eliminates its most enervating anomalies.

II. The Theoretical Paradigm of Tort Law

The prevailing theoretical paradigm of tort law, depicted diagrammatically in Figure 1 below, divides all torts into one of three theories of liability: intent, negligence, or strict liability. Each theory is then classified as either fault-based (negligent and intentional torts) or fault-free (strict liability) and arranged along a fault continuum. Intentional torts, which are extremely faulty, fall at one end of this continuum. Negligent acts, which are only moderately faulty, lie in the middle. Strict liability activities, which are fault-free by definition, sit at the opposite end of the continuum.

Holmes' paradigm was not premised on the theories of intentional tort, negligence and strict liability. According to Holmes, the clearly culpable or scienter category of his paradigm covered both intentional

⁶ Oliver Wendell Holmes Jr. created the first version of this paradigm. Holmes, too, placed all torts into three categories and arranged them along a fault continuum. Clearly culpable torts—which were committed with scienter—fell on one end of this continuum. See Oliver Wendell Homes, Jr., The Theory of Torts, reprinted in 1 THE COLLECTED WORKS OF JUSTICE HOLMES: COMPLETE PUBLIC WRITINGS AND SELECTED JUDICIAL OPINIONS OF OLIVER WENDELL HOLMES 327 (Sheldon M. Novick ed., 1995)[hereinafter 1 WORKS]. Inculpable torts—which were based on public policy—fell on the opposite end of the continuum. See Id. Most negligence cases fell in the middle. See id. at 327. All torts, however, were supposed to adhere to the same objective, external standard. See OLIVER WENDELL HOLMES, JR., THE COMMON LAW 86-87 (1881)[hereinafter HOLMES, COMMON LAW].

Intentional torts and negligence make up the paradigm's fault matrix. Within this matrix, fault has two roles. Procedurally it is a unifier, requiring plaintiffs in both negligence and intentional tort actions to prove their offenders acted wrongfully. Substantively, however, fault is a divider. It imposes different standards of liability for negligence and intentional torts. Specifically, while intentional torts are based on the subjective concept of intent, negligence is based on an objective standard of reasonable care.

At first, the fault matrix seems to require no explanation. It has been around so long, and has been used so widely, that it is simply taken for granted. Yet it is neither as simple nor as straightforward as it may appear. Within this matrix are a number of principles and assumptions—some overt and familiar, others hidden or overlooked—that impact the very structure and content of contemporary tort law. Thus, before we can understand intentional tort law, or begin to deconstruct it, we must first take a closer look beneath its familiar surface.

Holmes' paradigm was not premised on the theories of intentional tort, negligence, and strict liability. According to Holmes, the clearly culpable, or scienter, category of his paradigm covered both intentional torts *and* certain acts of

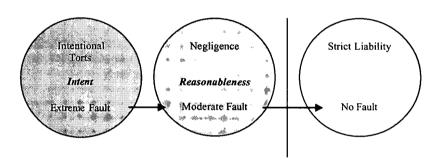
torts and certain acts of negligence. See 1 WORKS, supra, at 327. In addition, inculpable torts were not restricted to "extrahazardous" activities, but included as well some "mistaken" intentional torts. See id. at 331.

Holmes' paradigm was misinterpreted and eventually modified by his followers. For example, John Wigmore mistakenly read Holmes' structured continuum as creating a tripartite division among intentional torts, negligence and strict liability. See John H. Wigmore, The Tripartite Division of Torts, 8 HARV. L. REV. 200, 206 (1894). Wigmore's misinterpretation of Holmes was later adopted and spread by Edwin Jaggard. See EDWIN A. JAGGARD, HANDBOOK OF THE LAW OF TORTS 48 (1895).

negligence. In addition, inculpable torts were not only restricted to "extrahazardous" activities, but also included some "mistaken" intentional torts. Holmes' paradigm was misinterpreted and eventually modified by his followers. Most notably, John Wigmore, an admirer of Holmes, mistakenly read Holmes' structured continuum as creating a tripartite division among intentional torts, negligence, and strict liability, a misinterpretation that was adopted and spread by Edwin Jaggard.

Figure 1: The Theoretical Paradigm of Tort Law

The Fault Matrix



The Fault Continuum

A. The Form and Function of the Fault Matrix

The first principle of the fault matrix is to treat like theories alike and different theories differently. By separating negligence from intentional torts, the fault matrix emphasizes the individuality and independence of each theory of recovery. However, this line-drawing also sends another, more subtle, message: the two theories actually have different substantive bases. This message is

reinforced by the concepts and terminology used to litigate each action. In negligence cases, the defendant's conduct is compared to an objective behavioral standard and evaluated for reasonableness or unreasonableness. Conversely, in intentional torts, the defendant's subjective mental state is placed in question and is scrutinized for characteristics of intentionality. These differences in perspectives and standards are depicted in Figure 2 below.

Figure 2: The Fault Element in Negligence and Intentional Torts

	Negligence	Intentional Torts
Perspective	Objective	Subjective
Standard	Reasonable Care	Intent

By these criteria, negligence and intentional torts appear to be no more than distant cousins. However, even a cursory review of these theories reveals far deeper ties. Both intentional torts and negligence examine the extent of the defendant's knowledge of risk. Negligence asks whether the defendant knew or should have known of the danger posed by his conduct, ⁷ while intentional torts ask

In determining whether a duty is to be imposed, courts must engage in a rather complex analysis that weighs and balances several, related factors, including the nature of the underlying risk of harm, ...[specifically,] its foreseeability and severity, the opportunity and ability to exercise care to prevent the harm, the comparative interests of, and the relationships between or among, the parties, and, ultimately, based on considerations of public

⁷ The "should have known" inquiry is really a question of foreseeability. Foreseeability enters the negligence analysis in three places: duty, breach and proximate causation. In the duty element, forseeability is just one of several factors used to determine the scope of a defendant's legal obligations. *See* J.S. v. R.T.H., 714 A.2d 924, 928 (N.J. 1998):

whether the defendant knew to a substantial certainty that her act would produce a forbidden consequence.⁸

Additionally, both negligencis and intentional torts assess the defendant's motives for acting and weigh the benefits of that action against its attendant dangers. Negligence balances motive, benefit, and risk in the familiar B < P x L formula for determining breach. ⁹ Intentional torts weigh these factors in the analysis of privilege, typically to measure the appropriateness of the defendant's response to a provocative or threatening act or condition. ¹⁰

In balancing these factors, both negligence and intentional torts also attempt to determine whether the

policy and fairness, the societal interest in the proposed solution.

Regarding the breach element, forseeability is part of the balancing process which weighs the risks of action against the burdens of acting differently. See DAN B. DOBBS, THE LAW OF TORTS §§ 143-45 (2000) (discussing the role of forseeability in the determination of breach). For the causation element, forseeability is the test which determines whether a negligent act is "proximate" enough to a resulting injury to warrant holding the actor civilly liable. See Valcaniant v. Detroit Edison Co., 679 N.W.2d 689, 693 (Mich. 2004) ("A defendant's breach of duty is said to have proximately caused a plaintiff's injury only where the defendant reasonably could have foreseen the kind of harm that befell the plaintiff.").

⁸ See RESTATEMENT (SECOND) OF TORTS § 8A(1965) (defining intent to mean that "the actor desires to cause consequences of his act, or that he believes that the consequences are substantially certain to result from it.").

⁹ See United States v. Carroll Towing Co., 159 F.2d 169, 173 (2d Cir. 1947) (developing and explaining this formula).

To establish a privilege, the defendant generally must prove that his actions were reasonable under the circumstances. See infra text accompanying notes 111-19. To prove that his actions were reasonable, the defendant must show that his conduct was a well-measured response to the risks at hand; or stated differently, that he could not act in a less risky fashion without incurring an undue burden to his own interests.

defendant's own risk-benefit judgment comports with society's objective standard of reasonableness. Negligence employs its objective standard overtly in the breach element. 11 while intentional torts sneak the reasonableness analysis in through the back door, usually in the guise of a privilege or defense. 12 Although these issues may arise in different ways, their appearance in both theories suggests that there are more similarities here than meets the eye. Finally, the fault-based torts bear certain structural affinities. For example, in both negligence and intentional torts, the fault issue is binary—meaning, it depends not just on the nature of the defendant's act, but also on the nature of the consequences its brings about. In negligence, it is not enough that someone behaves in a careless manner. To be found liable for his negligence, the actor must also cause some harm to an unwitting victim. 13 The same holds true for intentional torts. No one is held liable simply for thinking bad thoughts or even for acting with improper motives; to commit an intentional tort, the actor must also bring about a consequence forbidden by law.14

In both theories, the relationship between act and injury is governed by a principle of inverse proportionality. The more blameworthy the act, the less serious the injury needs to be for the offense to be considered wrongful. Conversely, the less culpable the act, the more egregious the harm must be to hold the actor liable. Negligent acts, for example, carry only a moderate degree of culpability. Thus, they are actionable only if they cause some actual damage. ¹⁵ Intentional torts, because of their willfulness,

¹¹ See Dobbs, supra note 7, at 269-70, 275, 280.

¹² See infra text accompanying notes 111-19.

¹³ See DOBBS, supra note 7, at 269.

¹⁴ The consequence need not result in an actual injury. It is enough if it produces a dignitary invasion, like the offensive touching of battery, which is prohibited by a specific intentional tort. *Id.* at 79-80.

⁵ *Id*. at 271.

usually carry a very high degree of culpability. As a result, they normally do not require proof of actual injury. ¹⁶

There are exceptions, however. Where an intentional act falls lower on the scale of opprobrium, the harm requirement increases in kind. This is true of most property torts. Because property interests are less valuable than interests in mental tranquility and bodily integrity, trespass to chattels rates as a rather trivial infraction. Thus, it is not deemed faulty unless it inflicts upon its victim some measure of actual financial damage.¹⁷

B. Seeing Beyond the Matrix

Beyond these visible features, the fault matrix contains other characteristics that are much harder to spot. These *de facto* features, though unexplained and underappreciated, are no less important to the structure and content of tort law. Indeed, they may have even more influence over issues of fault and liability than all of the visible features combined.

On the fault issue, the matrix says that negligence and intentional torts create substantive reasons for holding someone liable. However, these reasons are not, in themselves, definitive. Invariably, they can be met with affirmative defenses. These defenses explain or justify the questioned conduct, or they point to other possible causes of the victims' harm.

Ideally, defenses should have as great a role in defining a particular liability regime as the theories of fault they combat. For example, a fault theory that permitted no

¹⁶ Id. at 79-80. See also W. PAGE KEETON ET AL, PROSSER AND KEETON ON TORTS 37 (5th ed. 1984) [hereinafter PROSSER] (discussing the "irregular and poorly defined sliding scale" that ranges from intentional torts, which carry extensive liabilities, to inadvertent acts, which do not).

¹⁷ See DOBBS, supra note 7, at 122, 124.

trespassers).

defenses at all would look a lot like strict liability. ¹⁸ By the same token, a theory that allowed an endless number of easy defenses would create virtual immunity. ¹⁹ Either way, the fault analysis would be skewed. In the first scenario, the analysis would be incomplete because it would prevent even a faultless defendant from demonstrating the reasonableness of his actions. In the second scenario, it would be misleading since it might allow even a blameworthy defendant to escape liability on grounds of public policy.

Unfortunately, tort law's theoretical paradigm neither acknowledges the nexus between theory and defense nor assesses the impact this nexus may have on the law's substantive personality. Instead, tort law's theoretical paradigm simply defines all torts by the theories used to describe them and assumes these theories remain true to their substantive descriptions, regardless of the number of defenses allowed or the grounds on which they are proffered.

The theoretical side of this duality harbors secrets of its own. Each theory within the fault matrix consists of several predetermined elements of proof. Negligence always consists of four substantive elements: (1) the existence of a duty of care; (2) breach of that duty; (3) damage; and (4) a

18 Id. at 331-32 (noting that jurisdictions which refuse to permit defenses in negligence per se actions effectively impose strict liability).
19 For example, a landowner sued for negligence by a trespasser may escape liability by arguing, among other things, that he did not create the danger which caused the trespasser harm, did not willfully harm the trespasser, or did not know of the trespasser's presence on his property. He may also argue that he gave adequate warning of the danger on his property, that the danger was open and obvious, or that the trespasser assumed the risk of injury. See generally Fleming James, Jr., Tort Liability of Occupiers of Land: Duties Owed to Trespassers, 63 YALE L.J. 144 (1953) (surveying the limited duties owed by landowners to

causal connection between the damage and the breach. ²⁰ The elements of intentional torts, however, vary by theory. For example, battery requires proof that an actor intentionally inflicted a harmful or offensive contact upon another. ²¹ False imprisonment, on the other hand, occurs when someone intentionally and unlawfully places another under confinement or restraint. ²² On a surface level, these elements seem quite different. In reality, however, they are very much alike. In fact, all fault-based torts share a similar substantive structure, and that structure always serves the same normative functions.

Because these structural commonalities are not openly acknowledged, seeing them requires a good bit of extrapolation and synthesis. The elements of negligence can be distilled down to the familiar litany of duty, breach, causation, and damage. While intentional torts as a whole do not share the same elements of proof, they do seem to display the same elemental structure. Generally speaking, to establish *any* intentional tort, the plaintiff must prove that (1) the defendant committed an act; (2) with an illicit intent; and (3) caused him to suffer a wrongful consequence. In short, he must establish act, intent, causation and consequence.²⁴

Comparing this elemental structure to the structure for negligence, three common elements emerge. First, both require a duty violation or, stated differently, the breach of a standard or rule which prohibits or prescribes that activity. For negligence, the duty violation is contained in the elements of duty and breach. For intentional torts, it arises from the elements of act and intent, with the intent element carrying an implicit duty to refrain from willing

²⁰ See Dobbs, supra note 7, at §§ 114, 115.

See RESTATEMENT (SECOND) OF TORTS § 13 (1965).

²² Id. at § 35.

²³ See DOBBS, supra note 7, at 269-73.

²⁴ See Alan Calnan, Justice and Tort Law 166 (1997).

certain forbidden consequences.²⁵ Second, both require that the plaintiff sustain some harm, either actual or presumed.²⁶ As noted earlier, negligence routinely demands proof of actual harm or damage. While only some intentional torts contain an actual harm requirement, the remainder readily presume harm from particular acts. like touching another in an offensive manner or treading across his property. Third, both theories require some causal connection between the duty violated and the harm claimed ²⁷

Despite their prominence, these obvious elements do not complete the law's structural profile. Neither negligence nor intentional torts impose absolute liability. Rather, both place various limits on the defendant's responsibility. Negligence's limits appear in the elements of duty and causation. Duty limits exist for special types of actors and special types of harm, ²⁸ and can be grounded in either fairness or public policy. ²⁹ Causation is limited by the concept of proximate cause, which excludes harmful effects that are highly extraordinary or too remote.³⁰ Intentional tort limits are fewer in number, narrower in scope, and harder to find, but they do exist. Most often, they appear in the causation element, when the intentional act is diluted by time and space, or overpowered by intervening forces.³¹

²⁵ *Id*. at 166-67. *Id*. at 132.

²⁷ *Id.* at 135.

²⁸ Actors receiving limited duties include owners and occupiers of land and public entities. See DOBBS, supra note 7, chs. 13, 15. The harms receiving limited duties include emotional distress, wrongful birth and pure economic loss. See John L. Diamond et al., Understanding TORTS §§ 10.01, 10.02, 10.04 (2000).

²⁹ See DOBBS, supra note 7, at §§ 229, 230.

³⁰ Id. at §§ 180, 181.

³¹ Id. at 120 ("[L]iability for trespass would not extend to indirect injuries that were also unintended and unforeseeable").

However, they also can be found in the intent element, as intentions become distanced from their effects.³²

Because both negligence and intentional torts recognize restrictions on liability, one must add a limitation element to the list of common features. With this fourth element in place, the internal structure of the fault matrix takes final form. To analyze any case for tortious fault, one must, at a minimum, consider the issues of duty limitation, duty violation, causation, and harm. These structural elements, and their counterparts under the fault matrix, are depicted in Figure 3 below.

Figure 3:	Elements of	Negligence and	Intentional	Torts;	Common	Elements of
Fault-Bas	sed Torts					

Negligence	Intentional Torts	Common Elements
Duty/Limits	Act	Limitations
Breach	Intent/Limits	Duty Violation
Causation/Limits	Causation/Limits	Causation
Damages	Consequence	Actual/Presumed Harm

Although these elements are not openly acknowledged, they have not come together by accident. Each element serves a very specific purpose, and all elements work in unison to achieve a greater objective.³⁴ The responsibility and limitation elements establish the defendant's duty of care; the harm element establishes the plaintiff's right of

³² *Id.* at 77 (explaining that the doctrine of transferred intent or extended liability "may well be limited to cases of conscious wrongdoing and to those in which harm...results directly from an intended intervention.").

See Kenneth S. Abraham, The Forms and Functions of Tort Law 2-3 (2d ed. 2002) (recognizing all but the limitation element).
 The moral and political dynamic of these elements is explained more fully in my book JUSTICE AND TORT Law, supra note 24, at 121-23.

redress; and the causation element links the defendant's duty to the plaintiff's right, establishing both the defendant's liability and the plaintiff's power to enforce it.

In the end, each unique element defines a new theory of fault. Conventional wisdom holds that fault-based torts are harder to prove than strict liability. This conclusion is premised on the fact that both negligence and intentional torts have a duty-based culpability element, while strict liability does not. However, the presence or absence of a culpability element does not necessarily determine a tort's substantive identity. Rather, its identity is defined by the overall concatenation of its conceptual elements.

This truth is no more apparent than in the theory of strict liability itself. In some cases, strict liability imposes requirements that fault-based torts do not. For example, the theory of respondeat superior requires the plaintiff to prove both that the defendant's employee was at fault and that the employee was acting within the scope of employment. In other cases, strict liability makes a one-for-one swap, replacing the fault requirement with another that is equally difficult to satisfy. For instance, the theory of strict products liability trades the issue of manufacturer fault for a complex and burdensome calculus of product defectiveness. In each situation, the strict liability label says one thing, but the elemental structure of the tort suggests something almost entirely different.

Even in fault-based theories, the fault element does not always provide a reliable description of the underlying tort. Duties may be onerous or relaxed.³⁷ Limitations upon duty

³⁵ See DOBBS, supra note 7, at 906.

³⁶ *Id.* at 980-81, 985-87.

³⁷ *Id.* at 581. Negligence law recognizes heightened duties in a variety of fields. *See*, *e.g.*, Lasley v. Shrake's Country Club Pharm., Inc., 880 P.2d 1129, 1132-33 (Ariz. 1994) (professionals acting in their area of expertise).

For example, product manufacturers are expected to be "experts"

in their fields. See O'Hare v. Merck & Co., 381 F.2d 286, 291 (8th Cir. 1967) ("A manufacturer is held to the skill of an expert in its particular field of endeavor, and is obligated to keep informed of scientific knowledge and discoveries concerning that field."); Guffie v. Erie Strayer Co., 350 F.2d 378, 381 (3rd Cir. 1965) ("While a manufacturer is not required to be clairvoyant he is rightly held to the standard of an expert in regard to his own product."); Lopez v. Chicago Bridge & Iron Co., 546 So. 2d 291, 294 (La. Ct. App. 1989) ("The standard of knowledge, skill, and care in regard to the failure to use alternative products or designs is that of an expert, including the duty to test, inspect, research, and experiment commensurate with the danger."); McEwen v. Ortho Pharm. Corp., 528 P.2d 522, 528 (Or. 1974) (holding a drug manufacturer to an expert standard).

Although innkeepers normally owe their guests "a high degree of care," Kraaz v. La Quinta Motor Inns, Inc., 410 So. 2d 1048, 1053 (La. 1982), in some cases they bear "the highest standard of care—strict liability—for the safekeeping of the personal property of a guest." Cook v. Columbia Sussex Corp., 807 S.W.2d 567, 568 (Tenn. Ct. App. 1991). Likewise, common carriers must exercise "the utmost care" toward their passengers. See Rozmajzl v. Northland Greyhound Lines et al., 49 N.W.2d 501, 504 (Iowa 1951) (noting that the common carrier's duty extends "as far as human care and foresight will go."); Nelson v. Flathead Valley Transit, 824 P.2d 263 (Mont. 1992) (holding that a common carrier must exercise the utmost care and diligence in the care of its passengers); Markwell v. Whinery's Real Estate, Inc. 869 P.2d 840, 845 (Okla. 1994) (adopting an utmost care standard). Finally, adults who deal with children must use "extraordinary care" to protect "infants too young to take care of themselves." Crosswhite v. Shelby Operating Corp., 30 S.E.2d 673, 674 (Va. 1944).

Heightened standards also apply to people engaged in hazardous activities, imposing an added degree of responsibility for every degree of risk the defendant creates. See Winfrey v. Rocket Research Co., 794 P.2d 1300, 1303 (Wash. Ct. App. 1990) ("[T]he amount of care necessary varies with the danger which is incurred by negligence, for a prudent and reasonable man increases his care with the increase of danger."). See also Halliburton v. Public Serv. Co. of Colo., 804 P.2d 213, 215-16 (Colo. Ct. App. 1990) (manufacturers and sellers of natural gas held to higher duty of care); Waters v. S. Farm Bureau Cas. Ins. Co., 212 So. 2d 487, 490 (La. Ct. App. 1968) (holding those who handle gasoline to "a very high duty of care"); Kuhns v. Brugger, 135 A.2d 395, 400 (Pa. 1957) (one who carries a loaded weapon "is bound to exercise extraordinary care"); Winfrey, 794 P.2d at 1303 (those who

may be numerous or few.³⁸ Standards of persuasion may be robust or trivial.³⁹ Without considering these additional

maintain high voltage equipment "must exercise the highest degree of care to avoid injuries"). Indeed, anyone who uses "substances or instrumentalities" that "might endanger persons or property [is] held to a high degree or an extraordinary degree of care." *Waters*, 212 So. 2d at 490.

On the other end of the spectrum, relaxed standards emerge in a number of places. Landowners often owe trespassers only the duty to avoid willful or wanton injury. See Dobbs, supra note 7, at 592. Unless engaged in adult activities, children are expected only to behave like a reasonable child of like age, intelligence and experience. Id. at 293. Additionally, all people thrust into emergencies "may conduct themselves ... in ways that would not be reasonable if time permitted more thoughtful decision-making." Id. at 304.

38 Early negligence law was replete with duty limitations and immunities, but since the latter half of the nineteenth century these obstacles have steadily fallen. Gone are the charitable, spousal, parental and sovereign immunities. See id. at 695, 716, 752, 754-55, 763. Gone, too, are privity limitations. See RESTATEMENT (SECOND) OF TORTS § 402A (2)(b) (1965) (products liability applies even though "the user or consumer has not bought the product from or entered into any contractual relation with the seller."); but see H.R. Moch Co. v. Rensselaer Water Co., 159 N.E. 896 (N.Y. 1928) (upholding the privity limitation). See also Dobbs, supra note 11, at 803-04 (limits on recovery for wrongful death); id. at 836 (emotional distress). The entrant classification system of premises liability is in decline. See id. at 615-16, 619-20. Even proximate cause limits such as unforeseeable consequences and superseding cause are in jeopardy of extinction. See Michael D. Green, The Unanticipated Ripples of Comparative Negligence: Superseding Cause in Products Liability and Beyond, 53 S.C. L. REV. 1103 (2002) (noting that comparative fault has brought about a decrease in superseding cause arguments cutting off defendants' responsibility).

In each case, the defunct or near-defunct rule has been replaced or eroded by the more flexible concept of foreseeability. Unlike duty rules, foreseeability knows no temporal bounds, protecting people months or years after the commission of a tortious act. See Sindell v. Abbott Labs., 607 P.2d 924 (Cal. 1980) (drug manufacturer held liable to the daughter of a consumer who ingested plaintiff's drug decades earlier); Tarasoff v. Regents of the University of California, 551 P.2d 334 (Cal. 1976) (holding a psychologist liable for a murder committed

two months after his last consultation with the perpetrator). Foreseeability is also unlimited by space, protecting people in the most distant and remote places. See Petition of Kinsman Transit Co., 338 F.2d 708 (2d Cir. 1964) (holding transit company liable for damage to a bridge nearly three miles downstream from where it improperly moored a ship); Atchison, T. & S.F.R. Co. v. Stanford, 12 Kan. 354 (1874) (holding railroad liable for fire damage to a barn four miles away from where the railroad started the fire). Furthermore, forseeability is unlimited by theory, protecting victims of both negligence and of strict liability activities. See Moran v. Faberge, Inc., 332 A.2d 11, 15-16 (Md. 1975) (applying a forseeability analysis in a strict products liability case); Klein v. Pyrodyne Corp., 810 P.2d 917, 925 (Wash. 1991), amended, 817 P.2d 1359 (Wash. 1991) (applying a forseeability analysis in an abnormally dangerous activity claim).

Although applications of forseeability vary, its range does not – it can stretch as far as justice or policy requires. In the words of one court, "there are clear judicial days on which a court can foresee forever..." Thing v. La Chusa, 771 P.2d 814, 830 (Cal. 1989). On such days, the duties of negligence law can reach the limits of strict liability and even go beyond.

³⁹ To obtain punitive damages or state a case of fraud, the plaintiff generally must present clear and convincing evidence. See Linthicum v. Nationwide Life Ins. Co., 723 P.2d 675 (Ariz. 1986) (punitive damages); Marriage of Cutler, 588 N.W.2d 425, 430 (Iowa 1999) (fraud). In some situations, however, plaintiffs can prevail with little or no proof of fault, relying instead on presumptions created by the court. See Cofield v. Burgdorf, 115 So. 2d 357, 358 (La. 1959) (recognizing a "presumption that where one is in the possession of...a vehicle of another and is using it in the service of such other, he is the servant or agent of the owner."); Nationwide Mutual Ins. Co. v. Stroh, 550 A.2d 373, 375 (Md. 1988) ("[W]here an automobile owner-passenger grants permission to another to drive his car, and the permissive operator drives negligently, the owner has presumptively consented to the negligence."); Tidewater Stevedore Co. v. Lindsay, 116 S.E. 377, 380 (Va. 1923) (recognizing a presumption of negligence where a bailee returned property in damaged condition). Other times, courts aid plaintiffs by shifting burdens of proof to defendants. See Sindell v. Abbott Labs, 607 P.2d 924, 937 (Cal. 1980) (shifting the burden of proof in a market share liability case); Summers v. Tice, 199 P.2d 1, 5 (Cal. 1948) (shifting the burden of proof in an alternative liability case); Jones v. Blair, 387 N.W.2d 349, 352 (Iowa 1986) (shifting the burden of proof in a negligence per se action).

factors, one simply cannot tell whether a given theory is lenient or strict, or is fault-heavy or fault-light.

Such uncertainty derives not just from an over-reliance on substance, but also from an underestimation of procedure. In the modern paradigm, plaintiffs generally must prove the substantive elements of the theories they wish to raise. Sometimes, however, courts shift part of this burden to defendants. For example, in cases of negligence per se, proof of a statutory violation often creates a presumption of negligence. This presumption forces the defendant to produce evidence excusing or justifying the violation. Likewise, a prima facie showing of res ipsa loquitur typically compels the defendant to prove that her conduct was not unreasonable.

Each theory is classified as negligence because it contains the requisite culpability element. However, both negligence per se and res ipsa loquitur are markedly different from the average negligence claim. Although duty and breach still appear as elements of proof, plaintiffs can satisfy these elements with little or no effort. For negligence per se, the plaintiff must merely produce facts indicating that the defendant's actions were inconsistent with the literal terms of a statute. For res ipsa, he need only present the facts surrounding his accident—facts which "speak for themselves" in pointing the finger of

⁴⁰ See Zeni v. Anderson, 243 N.W.2d 270, 276 (Mich. 1976) (creating a rebuttable presumption in a negligence per se action).

⁴¹ See Dobbs, supra note 7, at 377 ("It is possible to imagine that the plaintiff's evidence creates an inference so strong that, unless the evidence is simply not credited, it should carry the case for the plaintiff in the absence of rebuttal."). In some jurisdictions, res ipsa evidence creates a presumption of fault, while in others it shifts to the defendant the burden of disproving his fault. See Sullivan v. Crabtree, 258 S.W.2d 782, 785 (Tenn. Ct. App. 1953) (describing these approaches).
⁴² Specifically, the plaintiff must show that (1) the defendant violated an applicable statute, regulation or ordinance, and (2) that violation caused the plaintiff's harm. See Dobbs, supra note 7, at 315-16.

blame at the defendant. 43 In each case, the plaintiff does not *prove* fault; rather, fault is *presumed* from proof of just a few facts.

In this way, such "negligence" actions bear a striking resemblance to the theory of strict liability. Granted, they may not purge fault references like strict liability, but neither do they frame fault issues like other fault-based torts. If anything, they seem to create a category all their own. At the very least, they strongly suggest that the substantive identity of any theory may be based less on what elements it contains and more on how those elements are allocated between the parties.

III. Unintentional and Unrecognized Intentional Torts

With the current paradigm's principles and assumptions laid bare, it is easier to find its flaws, including those infecting the jurisprudence of intentional tort law. Here, the problems begin with the concept of intent itself. Indeed, as I shall demonstrate below, the conventional view of intent is both over- and under-inclusive. It is over-inclusive because many "intentional" torts are not intentional at all. In cases of transferred intent and mistake, the defendant either *lacks the intent* to harm the plaintiff or

⁴³ Res ipsa loquitur requires proof of just three facts: (1) there was an accident, (2) the accident normally would not happen without negligence, and (3) the defendant controlled the instrumentality that brought it about. See Larson v. St. Francis Hotel, 188 P.2d 513, 514 (Cal. Ct. App. 1948). When all three facts are present, they create a presumptive inference of fault—sometimes an inference so powerful it precludes any other conclusion. See Imig v. Beck, 503 N.E.2d 324, 329-30 (Ill. 1986) ("[I]n exceptional cases the plaintiff may be entitled either to a directed verdict or to a judgment notwithstanding the verdict because the unrebutted prima facie proof of negligence is so strong that all of the evidence, when viewed in its aspect most favorable to the defendant, so overwhelmingly favors the plaintiff that no contrary jury verdict based on that evidence could ever stand.").

his intent is *completely innocent*, yet he is labeled as an intentional tortfeasor nonetheless. These are, in effect, *unintentional intentional torts*. Tortious intent also is under-inclusive because some actions that *are* intentional simply are not classified as such. For example, conduct performed with knowledge of its harmful effects is by definition intentional, yet it often is covered by other theories like negligence or strict liability. These are really *unrecognized intentional torts*.

A. Unintentional Intentional Torts

Tort law defines intent in two ways: as a desire or purpose, ⁴⁴ and as knowledge that something is substantially certain to occur. ⁴⁵ To be intentional, the desire or knowledge must be linked to a specific consequence. ⁴⁶ To be actionable, that consequence must be wrongful. If the actor brings about a consequence different from the one he had in mind, his conduct may be wrongful but not intentional. If the actor intends a lawful consequence, his conduct is not wrongful at all, even if it causes serious harm.

Modern intentional tort law fails to grasp these truths. Under the doctrine of transferred intent, it classifies as intentional any conduct which lacks a specific intent to harm. In cases of mistake, it treats as intentional even conduct which lacks a wrongful intent. If such conduct is ill-considered or irresponsible, there may be good reasons

⁴⁴ See RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) § 1(a) (Tentative Draft No. 1, 2001) (purpose); RESTATEMENT (SECOND) OF TORTS § 8A (1965) (desire). ⁴⁵ See RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) § 1(b) (Tentative Draft No. 1, 2001); RESTATEMENT (SECOND) OF TORTS § 8A (1965).

⁴⁶ RESTATEMENT (SECOND) OF TORTS § 8A cmt. a (1965) ("Intent'... has reference to the consequences of an act rather than the act itself.").

for holding the perpetrators liable. But those reasons, whatever they may be, are not adequately explained or openly acknowledged by the current theory of intentional torts.

1. Transferred Intent: No Intent to Commit the Resulting Wrong

Transferred intent is a legal fiction. Generally speaking, it applies when an act intended to wrong one person winds up harming another.⁴⁷ In these situations, the actor does not plan or even desire to harm the actual victim, nor does he know to a substantial certainty the victim will be injured by his conduct. Indeed, he may not even know the victim is present. Without a desire, plan or knowledge the offending act cannot be considered intentional – at least not in relation to the actual victim. In fact, from the actor's standpoint, any impact her act may have on the victim is purely accidental.

Nevertheless, transferred intent treats the actor as if he were an intentional tortfeasor. It transfers the actor's intent from one party to another—specifically, from the "intended" victim to the "actual," unexpected victim. In doing so, it does not simply switch one culpable mental state for another; rather, it creates a mental state the actor

⁴⁷ See Dobbs, supra note 7, at 75-76. Professor Dobbs describes transferred intent as a type of "extended liability." Id. at 75. Besides the mistaken victim scenario noted in the text, extended liability applies in two other scenarios. In one, the defendant intends to offend the victim, but harm results. Id. In the other, the defendant intends to commit one tort, but a different tort results. Id. at 76. In this latter scenario, however, the resulting tort may actually define its intent in a way such that encompasses the intent to commit the original tort. For example, the RESTATEMENT SECOND defines battery to include the intent to assault, and defines assault to include the intent to the batter. See RESTATEMENT (SECOND) OF TORTS §§ 13, 21 (1965). Thus, no "transfer" of intent between these torts is required.

did not actually possess and connects it to someone he did not actually seek to injure.

This does not mean that transferred intent always reaches the wrong conclusions. It merely means that it reaches its conclusions in the wrong way. There certainly are situations where an actor should be held liable for the consequences of a deliberative, though unintentional, act. For example, if the harm the actor causes is the same as the harm she intends, she deserves the same amount of blame even if that harm is suffered by a person she did not expect to injure. 48 Here, the actor really does have the intent to commit the resulting tort, at least in a general and unspecified sense. Although the victim is different, the wrong is not. Thus, it is fair to hold the tortfeasor accountable. However, it does not make sense to say that he intentionally injured the actual victim. It makes more sense to say that he engaged in a suspect act that required him to act at his peril.45

The case of *Talmage v. Smith* ⁵⁰ illustrates the point. In *Talmage*, several boys climbed atop the roof of the defendant's shed. The defendant ordered the boys to get down, but they refused. The defendant retrieved a stick and threw it at one of the boys. The stick struck the plaintiff, who was standing on the opposite side of the roof. The plaintiff sued the defendant for battery. At trial, the defendant testified that he could not see the plaintiff and did not know he was there. The trial judge instructed the jury on transferred intent, stating that the defendant's intent

⁴⁸ See Dobbs, supra note 7, at 77 ("[T]he doctrine [of transferred intent] may well be limited to cases of conscious wrongdoing and to those in which harm ...results directly from an intended intervention.").

⁵⁰ 59 N.W. 656 (Mich. 1894).

⁴⁹ Professor Vincent Johnson reached the same conclusion, but recommended that such cases be handled as accidents, and not as cases of act-at-peril liability. *See* Vincent R. Johnson, *Transferred Intent in American Tort Law*, 87 MARQ. L. REV. 903, 937 (2004).

to commit battery against one boy could be applied to the battery against the plaintiff. Guided by this instruction, the jury returned a verdict for the plaintiff. On appeal, the Supreme Court of Michigan upheld the verdict and the instructions which supported it, noting that "[t]he right of the plaintiff to recover was made to depend upon an intention on the part of the defendant to hit somebody, and to inflict an unwarranted injury upon someone." ⁵¹

Talmage reached the right result but did so for the wrong reason. The defendant clearly did not intend to strike the plaintiff; indeed, the facts proved he was not even aware the plaintiff was on the roof. However, the facts also depicted a man out of control. By picking up the stick, the defendant armed himself with a potentially dangerous weapon. By hurling that weapon in the direction of several young boys, he created a high probability that one of them would be seriously injured. Since the defendant himself was not threatened, his chosen response was both unjustified and inexcusable, even if it was not directed at any particular boy. Under these circumstances, the defendant should have been held accountable for the consequences of his act, just not as an intentional tortfeasor.

This take on *Talmage* might be different if the defendant's intended tort was not the tort inflicted—say, if the defendant had attempted to strike the plaintiff's house but struck the plaintiff instead. In that case the resulting harm would not match the one expected or desired. Because the harm in fact would transcend the harm in mind, the outcome itself would be unintentional. Even if the act was deliberate, the consequence would be purely unplanned. Indeed, the harm would proceed not *from* the actor's will, but in *spite* of it. To transfer intent under these circumstances would be to concoct an intent that never

⁵¹ Id. at 657.

actually existed.

This disjunction between intent and consequence could occur in two types of cases. In one, the defendant brings about the same general kind of harm as the type he originally intended—say, a harm to another person—but the actual injury far exceeds his reasonable expectations.

Such was the case in *Brown v. Martinez*.⁵² In *Brown*, three boys entered the defendant's property for the purpose of stealing some watermelons. After the defendant warned the boys to leave, they started to run from the southeast to the southwest corner of the property. To scare the boys, the defendant fired his rifle into the southeast corner, away from where they were running. Unexpectedly, the defendant's bullet struck the plaintiff in the leg. Although the defendant had no intent to harm the boys, the New Mexico Supreme Court held him liable for an intentional tort.

The *Brown* court based its decision on the concept of transferred intent. By firing his rifle, the defendant had attempted to commit an assault. ⁵³ The court linked this relatively benign intent to the boy's more serious injury, thereby manufacturing a case of battery. In doing so, however, the court did not merely transfer the defendant's intent from one person to another, it changed the very nature of the defendant's act. In effect, it changed a reckless act into a purposeful event.

The second type of disjunction between intent and consequence produces even more disturbing results. It arises when an actor intends to cause one type of harm—like property damage—but actually inflicts a completely different, and far more serious, type of harm—like physical injury to a person.

This was the case in Corn v. Sheppard. 54 In that case,

⁵² 361 P.2d 152 (N.M. 1961).

⁵³ Id. at 159-60.

^{54 229} N.W. 869 (Minn. 1930).

the defendant-homeowner fired a revolver at some dogs congregating near his garage. Unbeknownst to the defendant, the plaintiff was standing nearby. The defendant's bullet missed the dogs and struck the plaintiff in the arm and abdomen. As in *Brown*, the defendant here harbored no intent to harm. In fact, he had no intent to even threaten another human being. His only purpose was to disperse a pack of dogs. Nevertheless, the Minnesota Supreme Court held him liable for the plaintiff's loss.

Although the court did not employ the term "transferred intent," it clearly applied the same concept. The defendant had intended to commit a trespass to chattels. By chance, he actually inflicted a battery upon the plaintiff. This mismatch of intent and consequence was of no moment to the court, which noted: "Where a person intentionally discharges a firearm for a wrongful purpose and another is hit, he is liable for the injuries inflicted, although he did not intend to hit the other nor even know that any person was within range." 56

If this is what is meant by tortious intent, however, that concept has little meaning. *Corn* presents a classic mishap. Through a stroke of bad luck, an ill-advised act turned into an awful nightmare. No matter what label one uses to describe this incident, it certainly was neither planned nor predicted; and the harm, though unfortunate, was clearly neither comparable to nor commensurate with the result intended.

This is not to say the homeowner was completely

⁵⁵ Specifically, the Court held the defendant strictly liable for using a dangerous instrumentality—in this case, a firearm. *Id.* at 870-71. This aspect of *Corn* is addressed more fully below. *See infra* text accompanying notes 57-60. The concepts of transferred intent and strict liability are so similar that Prosser's casebook includes the *Corn* case in its coverage of transferred intent. *See* VICTOR E. SCHWARTZ ET AL., PROSSER, WADE AND SCHWARTZ'S TORTS 29 (10th ed. 2000).
⁵⁶ *Corn*, 229 N.W. at 871.

innocent or should escape all liability. If she suspected people were present, she should be adjudged reckless for firing in their direction. If he could have dispersed the dogs in a safer manner, he should be found negligent for firing the gun at all. The goal is not to find a way to fit these cases into the unreceptive theory of intentional tort, but rather to find the right theory for each set of facts.

Interestingly, the Corn court did just that. Rather than dwelling on the defendant's intent, the court focused on his activity—firing a gun. The court deemed guns "dangerous instrumentalities."57 and found that discharging them is an abnormally dangerous activity. Such activities are presumptively unreasonable and should be undertaken only rarely and with great caution. As the Court observed,

[W]here a person has a gun in his hands and it is discharged, accidentally and even unintentionally, he is held liable for the injuries caused thereby, unless he shows that he took all reasonable precautions to guard accidents, and that the discharge of the weapon did not result from any careless act on his part. 58

The defendant in Corn, however, had failed to carry this burden. He could not show either that he needed to fire his gun or that he took to "all reasonable precautions" before doing so.⁵⁹ Because his decision was deliberate, his act dangerous, and his purpose illegal, he was responsible for any harm that resulted from his conduct. The fact that "he did not intend to hit [the plaintiff] or even know that any person was within range" was no excuse. 60

Ultimately, the defendant's liability was based on the

⁵⁷ *Id*. at 870. ⁵⁸ *Id*.

⁵⁹ *Id*.

⁶⁰ Id. at 871.

principle that one who intentionally fires a weapon acts at his own peril. This principle has a name, but it is *not* intentional tort; it is strict liability, or at least something very closely akin to it. Stripped of its "intentional" façade, transferred intent is, in the parlance of the current theoretical paradigm, really a no-fault concept. It imposes liability irrespective of knowledge or purpose and shifts to the defendant the burden of exculpation. Later on, I shall argue that all intentional torts impose a form of strict liability, even without the doctrine of transferred intent. For now, it is enough to see that the intentional tort moniker is not always appropriate, and in many instances, may seriously obscure the true basis of liability.

2. Mistake: No Intent to Commit Any Wrong

A mistake occurs when an actor acts upon misinformation. In some cases the actor may be mistaken about the facts, and in others he may be mistaken about the law. Under the current paradigm, neither type of mistake is a saving grace. Because a mistaken act proceeds from a deliberate choice, the mistaken actor is considered an intentional tortfeasor and is liable for all of the unexpected consequences that flow from his conduct. ⁶²

In a mistake of fact, the actor does not realize who or what he is acting upon. These are cases of mistaken identity. For example, in *Ranson v. Kitner*, 63 some hunters shot and killed a dog they believed to be a wolf. The

⁶¹ In his discussion of transferred intent, Professor Dobbs notes that "[i]t is possible to think of liability in excess of moral fault as a species of strict or absolute liability." *See* DOBBS, *supra* note 7, at 78 n.2. ⁶² *See* PROSSER, *supra* note 16, at 110 ("[I]f one intentionally interferes with the interests of others, he is often subject to liability notwithstanding the invasion was made under an erroneous belief as to some fact or legal matter that would have justified the conduct."). ⁶³ 31 Ill. App. 241 (1889).

plaintiff sued for the value of his dog. ⁶⁴ Judgment was entered for the plaintiff, and the defendants appealed. In affirming the judgment, the Appellate Court of Illinois concluded that the defendants "are clearly liable for the damages caused by their mistake, notwithstanding they were acting in good faith." ⁶⁵

In a mistake of law, the actor misunderstands his own rights or the rights of others. These are cases of mistaken ownership. For instance, in *Perry v. Jefferies*, 66 the defendant removed timber from land he believed to be his own. The property, in fact, belonged to the plaintiff. The plaintiff alleged trespass, and a jury agreed. On appeal, the defendant argued his mistake should negate his liability. Unpersuaded, the Supreme Court of South Carolina affirmed the judgment, reasoning that it would not be "sound law that a mistaken belief as to ownership in a trespasser will entitle him to go unharmed by the law for an actual invasion of the property rights of another."67 According to the Court, "[w]hen the title and right of possession of land is in one man, any other man must at his peril invade such lands, no matter what he honestly believes."68

In mistakes of law or fact, the mistaken defendant is held liable for an intentional tort even though the criteria for intent are conspicuously absent. The hunters who intended to shoot a wild animal did not desire to harm anyone's property, nor did they know to a substantial certainty they were about to do so. Likewise, the landowner who believed he was on his own property clearly had no designs on the land of his neighbor. Perhaps

⁶⁴ The plaintiff presumably asserted the intentional tort of conversion, but the case report does not disclose the plaintiff's theory of recovery. ⁶⁵ Ranson, 31 Ill. App. at 241.

⁶⁶ 39 S.E. 515 (S.C. 1901).

⁶⁷ Id. at 523.

⁶⁸ *Id*. (emphasis added).

one could condemn these defendants for acting without adequate information. If so, their sin would be rashness, not harboring a tortious intent to harm.

Besides mischaracterizing certain unintentional acts, the mistake doctrine also produces inconsistent results. If intent truly were unaffected by a mistake of fact or law, then every mistaken intentional act should be actionable. Yet this is not the case. In certain scenarios, such mistakes are readily excused.

In Smith v. Delery,⁶⁹ for example, the defendant-landowner shot the plaintiff-newspaper boy under a mistaken belief the plaintiff was a prowler. Instead of holding the defendant liable for battery, the Louisiana Supreme Court dismissed the action against him. The Court explained that, notwithstanding the defendant's intent, he "had acted as a reasonable and prudent man in the belief that he and his family were in immediate danger."⁷⁰

A similar result was reached in *Boyer v. Waples.*⁷¹ In *Boyer*, the defendant shot the plaintiffs because he mistakenly believed they carried dynamite which they intended to use to blow up his house. Although the defendant clearly possessed the intent to fire at the plaintiffs, the trial court rejected the plaintiffs' battery claim. The California District Court of Appeals affirmed, noting that "the defendant justifiably acted in defense of his family and his home and ... the force employed by him was not excessive."

The most surprising thing about these mistake cases is not that intentional tort law treats them so inconsistently, but that the law is so consistently incorrect in its descriptive analysis. In cases such as *Ranson* and *Perry*, defendants are held liable for an intentional tort even though they do not

^{69 114} So.2d 857 (La. 1959).

^{&#}x27; *Id*. at 859

⁷¹ 24 Cal. Rptr. 192 (Cal. Dist. Ct. App. 1962).

actually intend to wrong anyone. Instead, they are subject to the strict liability principle that a man acts at his peril. In cases such as *Smith* and *Boyer*, defendants who intend to harm someone nevertheless get off scot-free. Here, salvation comes in the form of "negligence" concepts like "justifiability" and "prudence."

In reality, these mistake scenarios are not as contradictory and irrational as they first appear. As I will demonstrate below, they are easily explained by the pervasive ethic of reasonableness. The confusion comes in attempting to stuff round pegs (unintentional torts) into square holes (intent-based theories).

B. Unrecognized Intentional Torts

Transferred intent and mistake present errors of overinclusion. That is, they characterize some acts as intentional, when they really are not. Other times, however, intentional tort law commits errors of underinclusion. In these situations, the law fails to apply the intent moniker to acts which really are intentional, at least under the definition used in the current paradigm.

1. The Scienter Conundrum

The under-inclusion problem arises most often in scienter cases. Here, the defendant does not desire to cause harm but still knows to a substantial certainty that harm will result from his act. This knowledge—or scienter—is tantamount to tortious intent, even though it does not carry the same connotation in everyday usage.

Like the purposeful form of intent, scienter is a subjective concept. This concept knows virtually no external boundaries. It is circumscribed by only two things: epistemology and statistical probability. If an actor actually knows that harm is a virtually inevitable

consequence of his conduct, his conduct should be deemed intentional, no matter how far it might reach or how many people it might injure. In practice, however, courts rarely interpret scienter so broadly. Rather, they tend to construe it quite narrowly. Such pigeonholing seems to be based on two concerns: (1) fairness and (2) manageability.

First, because scienter torts intuitively are less wrongful than purposeful misconduct, there is a fear that full enforcement will produce unjust results. This fear is wellfounded. The primary and immediate objective of a purposeful intentional tort is to cause someone harm. Such conduct threatens the bonds of political association and disturbs the parties' moral equilibrium. However, the same is not necessarily true of a scienter tort. Scienter torts are not committed out of a desire to inflict harm. Although harm is a known side effect, the motive for a scienter tort is usually more self-directed. This motive, whatever it may be, is not presumptively bad. In some cases it can be socially and morally neutral, and in other cases quite good. Because the motive cannot be known in advance, scienter torts—unlike their purposeful counterparts—cannot be prejudged. Instead, they must be analyzed on a case-bycase basis to determine whether their motives justify their risks.

Intentional nuisance cases prove this point quite clearly. Like all intentional torts, intentional nuisance requires proof of intent. 73 However, unlike in other cases, proof of intent is not sufficient to prove intentional nuisance. To recover, the plaintiff has to prove both that the defendant intentionally interfered with the use or enjoyment of his property and that this interference was unreasonable.⁷⁴ In such cases, the defendant rarely acts with the exclusive purpose of harming the plaintiff's interests. Instead, the

 $^{^{73}}$ See Restatement (Second) of Torts § 822 (1979). See id.

defendant acts to promote his own interests, albeit with the knowledge that those around him will be affected. Because the defendant enjoys his own usage rights, his conduct, even if knowingly harmful, is not necessarily wrongful. It becomes wrongful only when it has an unreasonable effect on others.

According to the *Restatement (Second) of Torts*, an interference with property is unreasonable only if "the gravity of the harm outweighs the utility of the actor's conduct," or "the harm caused by the conduct is serious and the financial burden of compensating for this and similar harm to others would not make the continuation of the conduct not feasible." In this context, liability cannot be reduced to a bright-line rule. Instead, it must be found in the balance of conflicting interests—a balance that only the concept of reasonableness can provide. The second of the concept of reasonableness can provide.

Second, beyond these fairness concerns, the scienter form of intent is difficult to manage. Unlike a plan or design, which has definite parameters, knowledge is not necessarily defined by time or space. If I emit pollutants from my factory smokestack for a period of twenty years, my knowledge of the resulting danger to the community, barring any changes in operation, is no less on the last day than it was on the first. In fact, given the wisdom of experience, it most likely will be greater. Similarly, if I make a product that I know will harm some of my customers and I still choose to sell that product all over the world, my knowledge of its harmful legacy is in no way diminished by the reach of my enterprise. If anything, the ambition of my marketing only ensures more people will be injured.

Fearful of scienter's vast scope, courts increasingly

⁷⁵ *Id.* § 826 (a)-(b).

⁷⁶ See RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) § 5 reporter's note to cmt. a (Tentative Draft No. 1, 2001).

have increasingly attempted to reign it in, either by construing it in ways that defy its plain meaning or by invoking public policy. The opinion in Shaw v. Brown & Williamson Tobacco Corp. 77 provides striking proof of both tendencies. In Shaw, the plaintiff, a nonsmoker, brought a battery action against Brown, a cigarette manufacturer. The plaintiff claimed he had been injured by exposure to second-hand smoke emitted from Brown's cigarettes. To support his claim, the plaintiff alleged that, during the eleven-year period between 1973 and 1984, he regularly rode in an enclosed truck with a co-worker who smoked the defendant's cigarettes and, as a result of inhaling the ambient smoke, he eventually developed lung cancer. Brown filed a motion to dismiss the claim, arguing the plaintiff was unable to prove Brown had the requisite intent. The United States District Court for the District of Maryland agreed with Brown and dismissed the plaintiff's battery action.

Tellingly, however, the court danced around the scienter issue. In the late seventies and early eighties, when there were few regulations limiting the places where people could smoke, it was common knowledge that nonsmokers frequently came into contact with ambient cigarette smoke. Moreover, construing the facts in the light most favorable to the plaintiff, as was required on a motion to dismiss, the court could have found that tobacco companies, like Brown, knew second-hand smoke was harmful or offensive to nonsmokers. ⁷⁸ If so, the plaintiff's case should have

⁷⁷ 973 F. Supp. 539 (D. Md. 1997).

⁷⁸ The first petitions to ban smoking on airplanes were submitted as early as 1969. See K. Neilsen & S. A. Glantz, A Tobacco Industry Study of Airline Cabin Air Quality: Dropping Inconvenient Findings, at http://tc.bmjjournals.com/cgi/content/full/13/suppl_1/i20 (last visited July 29, 2004). These petitions were based on the grounds that smoking was both an annoyance and a health hazard to nonsmokers. Id. Studies specifically linking secondhand smoke to lung cancer began to appear in the medical literature in 1981. Id.

gone forward. However, the court clearly did not want this to happen. As the court explained, a finding that Brown "ha[d] committed a battery by manufacturing cigarettes would be tantamount to holding manufacturers of handguns liable in battery for exposing third parties to gunfire." "Such a finding," the court warned, "would expose the courts to a flood of farfetched and nebulous litigation concerning the tort of battery."

To avoid this problem, the court narrowed the definition of scienter. Scienter, by itself, contains no identity restriction. A person who explodes a megaton bomb in an occupied building certainly knows he will cause harm even if he is unaware of the names or the exact number of his victims. Nevertheless, the Shaw court expected both forms of prevision. Contradicting the doctrine of transferred intent, which permits recovery by victims unknown to the tortfeasor, the court required proof that Brown actually knew the identities of the persons exposed to and injured by its second-hand smoke. The plaintiff was unable to prove the two requirements. In the court's own words, "Brown ... did not know with a substantial degree of certainty that second-hand smoke would touch any particular non-smoker."81 Although the court acknowledged Brown "may have had knowledge that second-hand smoke would reach some non-smokers." it summarily concluded that "such generalized knowledge is insufficient to satisfy the intent requirement for battery."82

⁷⁹ Shaw, 973 F. Supp. at 548.

⁸⁰ *Id*.

⁸¹ Id

⁸² *Id*.

2. The Restatement (Third) "Solution"

Sparked by cases like Shaw, the American Law Institute (ALI) recently reconsidered scienter's scope problems. In its Restatement (Third) of Torts: Liability for Physical Harm (Basic Principles),83 the ALI tentatively adopted the traditional definition of scienter, stating that "[a] person acts with intent to produce a consequence if ... [t]he person knows to a substantial certainty that the consequence will ensue from the person's conduct."84

Standing alone, this definition contained no inherent restrictions—just the requirement that the defendant's knowledge be linked to some forbidden consequence. Nevertheless, the ALI substantially qualified its definition in a comment, stating that "[t]he substantial-certainty definition of intent requires an appreciation of its limits."85 According to the ALI, "the substantial-certainty test should be limited to situations in which the defendant has knowledge to a substantial certainty that the conduct will bring about harm to a particular victim, or to someone within a small class of potential victims within a localized area."*86

The first limit—which requires knowledge of a particular victim—is the same one recognized in Shaw. Indeed, the ALI used *Shaw* for authority to support its position. 87 To back up Shaw, the ALI observed that "[t]he test loses its persuasiveness when the identity of potential victims becomes vaguer, and when in a related way the time frame involving the actor's conduct expands and the

 $^{^{83}}$ Restatement (Third) of Torts: Liability for Physical Harm (BASIC PRINCIPLES) (Tentative Draft No. 1, 2001).

84 See id. § 1(b).

⁸⁵ *Id.* § 1 cmt. e.

⁸⁷ Id. reporter's note to cmt. e.

causal sequence connecting conduct and harm becomes more complex."88

Like Shaw, however, the ALI did not explain its reasoning. It merely went on to note that "the company's knowledge of the certainty of harm, at some undefined time and place, does provide an argument in favor of the company's liability." "[T]hat liability," it argued, is best "understood as a form of strict liability, not as a liability for anything that can properly be regarded as an intentional tort."90 Yet, once again, it failed to support its contention. It simply assumed, without discussion, that such cases naturally fit the theory of strict liability and that its identity restriction naturally fit the definition of intent.

The ALI's second scienter limit is more expansive than the first. Although the ALI agreed with Shaw, it recognized that Shaw's "victim identity" requirement sometimes could be unduly restrictive. For example, an employer might create a work site so dangerous that he knows eventually it will cause injury to one of his employees. Yet because the employer cannot predict which employee will be harmed, his conduct, under Shaw, could not be characterized as intentional.⁹¹ Likewise, an aluminum smelting company that emits high levels of particulate fluorides may actually know its activities will harm its neighbors. But because it does not know the identities of its victims, the company could not be held liable for an intentional tort. 92

Finding these results unacceptable, the ALI added an alternative to the victim identity requirement. Under this alternative, scienter could exist, irrespective of the defendant's knowledge of the victim's identity, so long as

⁸⁸ *Id*. cmt. e. ⁸⁹ *Id*.

⁹¹ See id. cmt. e & reporter's note to cmt. e.

⁹² See id.

the defendant knew he would harm some members of a small class of people located within a small geographic space. These "class" and "space" restrictions broadened the definition of scienter by extending it from individuals to groups. As redefined, scienter could now cover the situations mentioned above. The employer would be an intentional tortfeasor because he knowingly jeopardized the safety of a definite group of people working in a narrowly defined area. Similarly, the smelter would be liable for an intentional tort, at least to its immediate neighbors, because it consciously placed this finite class of potential victims into a finite danger zone.

In the end, however, neither the class and space restrictions, nor the victim identity limit they are supposed to complement, provide a fully satisfactory definition of intent. As even the ALI concedes, intent can be directed against either individuals or groups. Thus, any conception of intent that encompasses only specific individuals is both inaccurate and counterintuitive. Changing the limiting criteria to include ideas of class and space does nothing to make things better. In fact, it only seems to make matters worse.

No doubt, there are cases in which time and distance can disconnect an act's intent from its consequences. In the smelting example mentioned above, the plant owner might release pollutants on a single occasion. In that case, the owner's knowledge of harm will decrease over time, since the pollutants will gradually dissipate and eventually disappear into the atmosphere. Even if the plant continues to emit the pollution, the owner may reasonably expect its effects to diminish as it continues to drift farther away.

In many cases, however, intent will be unaffected by class or space considerations. Take the ALI's employer example. A single person or corporate entity could run thousands of workplaces all over a particular state or in many different states. That person or entity could establish

a company-wide policy that requires all such workplaces to maintain the same deplorably bad working conditions, knowing that some employees at each location will eventually be injured. Under the *Restatement Third* approach, the multi-workplace employer presumably would not be liable for an intentional tort—even though he possesses the same risk information and the same motive as the single workplace employer—simply, and quite ironically, because he endangers a far greater number of people over a much wider territory.

The problem here is not simply that intentional tort law excludes some torts that truly are intentional. After all, all tort theories have limits that cut off liability at a certain point. Rather, the problem is that the law's limits are imposed in an arbitrary fashion. In negligence, liability is limited primarily by foreseeability. Because foreseeability is a flexible concept, it can often support various, seemingly contradictory, interpretations. Still, no matter how it is construed, foreseeability always retains a normative grounding. 93 A person who can foresee a risk has the power to control it. This power gives him the normative responsibility to exercise that control with reasonable care. By contrast, a person who cannot foresee danger has no such power. He is just as surprised by, and vulnerable to, the risk as anyone else. Thus, he bears no responsibility to do anything about it.

The limits of intentional tort law lack such a normative foundation. The person who gives an identified acquaintance a product that he knows will cause injury when put to its normal use acts in a way that is no more or less intentional or culpable than the one who raffles off that same product to an unidentified ticket-holder in a group of complete strangers. Likewise, the manufacturer that sells a

⁹³ See Calnan, supra note 24, at 69-70, 131-32 (explaining the normative basis of foreseeability).

defective product to a small organization in a single location—say a corporate office—is no worse a wrongdoer than the manufacturer that sells the same item to consumers all over the country. In fact, because the mass-distributor knowingly inflicts harm on many more people, his culpability seems that much greater. In each case, the scienter limits do not track our moral sensibilities, as does the concept of foreseeability; rather, they actively operate to steer those sensibilities off course.

Admittedly, even the normative concept of foreseeability occasionally gives way to other considerations. This is particularly true in cases of emotional distress⁹⁴ and pure economic loss⁹⁵ where the harms are relatively modest, easy to fake, and difficult to authenticate.⁹⁶ In addition, the precipitating conduct, though careless, is not designed to harm.⁹⁷ If such conduct should have a ripple effect—injuring vast numbers of people over an extended period of time or across a broad geographic area—the person who commits the act can sustain a crushing liability burden far in excess of his culpability.⁹⁸

The scienter limits are much harder to justify. Unlike

⁹⁴ For instance, a negligent actor who induces emotional distress in bystanders is not necessarily liable to all of his foreseeable victims. Instead, his liability is limited to bystanders who are present when he misbehaves, who contemporaneously perceive the calamitous event he creates, and who are closely related to those he physically endangers. *See* Dillon v. Legg, 441 P.2d 912, 920-21 (Cal. 1968) (adopting a foreseeability test based on these three factors). *See generally* DOBBS, *supra* note 7, at 840-41 (discussing *Dillon* and its progeny).

⁹⁵ Tortfeasors who inflict pure economic loss enjoy similar protections. In some jurisdictions, they have no responsibility at all. *See* Dobbs, *supra* note 7, at 1283-85. In others, they are liable only to victims who are particularly foreseeable or with whom they share a special relationship. *See id.* at 1285-87.

⁹⁶ See DIAMOND, supra note 28, at 173, 189-90.

⁹⁷ See id. at 189-90.

⁹⁸ See id. at 173, 189-90.

negligence, which is based on an ambiguous and unrestricted normative standard, intentional torts are based on the subjective and factual concept of intent—a concept that is circumscribed only by the breadth and depth of one's actual knowledge. Moreover, whereas the negligence limits clamp down on moderate and suspicious harms, the class and space limits of intentional tort law deny recovery for all forms of harm, including serious physical injuries. Worse still, while the negligence limits protect inadvertent tortfeasors from bearing disproportionate liabilities, the scienter limits protect intentional tortfeasors, inarguably the worst kind of tortious offenders, from the consequences of their deliberate misdeeds. Ironically, even when these limits do permit a finding of intent, they catch only smalltime tortfeasors and let the big-time operators go free. affording the latter a liberty of action that may or may not be abated by some other theory of recovery.

In pointing this out, I do not mean to suggest that intentional torts should have no limits or that all large-scale actors should be considered intentional tortfeasors. I would not support either proposition. What I do mean to show, however, is that the concept of scienter itself contains few limits; and when it is applied as currently defined, and not capriciously limited, it is dangerously broad and potentially unfair. Moreover, because scienter covers situations already addressed by other theories, it may also be redundant and unnecessary.

The problems alone are not news. Indeed, they have been flagged by previous commentators, who have called for scienter's reconsideration or abolition. ⁹⁹ The real news,

⁹⁹ See James A. Henderson, Jr. & Aaron D. Twerski, Intent and Recklessness in Tort: The Practical Craft of Restating the Law, 54 VAND. L. REV. 1133, 1138-43 (2001) (proposing changes to the Restatement Third's definition of "scienter"); Anthony J. Sebok, Purpose, Belief, and Recklessness: Pruning the Restatement (Third)'s Definition of Intent, 54 VAND. L. REV. 1165, 1180 (2001) (advocating

as we shall see below, is that such flaws are symptomatic of a far worse malady that cannot be cured by any quick-fix solution.

IV. Unreasonable Intentional Torts

The transferred intent, mistake, and scienter anomalies reveal at least a partial misalignment between the concept of intent and the conduct it now describes. However, a closer look reveals something even more pernicious. It shows that intentional tort liability is not, as the name implies, actually based on intent. Rather, it is *always* based on the concept of reasonableness. This conclusion rests on three important findings: (1) intent is a species of reasonableness; (2) intent creates a presumption of unreasonableness; and (3) reasonable intentional acts are not actionable.

These findings create yet another paradox for the current paradigm. If, as that paradigm suggests, reasonableness is a hallmark of negligence theory, then intentional torts and negligence are not theoretical strangers, but are actually fraternal twins within the same theoretical family.

A. The Reasonableness in Intent

According to the conventional paradigm, intentional torts are *sui generis*. They do not impose strict liability because they are based on fault. They are not a form of negligence because they are based on intent, not reasonableness. In fact, intent and negligence are supposed to be entirely separate and distinct concepts. ¹⁰⁰ Intent is willful; negligence is accidental. Intent's consequences are

the abolishment of scienter).

DOBBS, supra note 7, at 50.

calculated; negligence's are unexpected and unwanted. Although intent can be based on knowledge without a purpose, the knowledge threshold for intent never overlaps that of negligence. A substantial certainty of harm is intent; anything less is merely a reckless or negligent disregard of a probable risk. ¹⁰¹

Like any classificatory system, tort law's theoretical paradigm is only as strong as its conceptual dividing lines. 102 Unfortunately, these lines are frequently fuzzy, pliable, or poorly drawn. This is especially true of the fault matrix. When that matrix is removed from the body of tort law, the law's true structure becomes readily apparent. Intent, we learn, is not an independent basis of liability. Rather, it is merely a subspecies of the broader concept of reasonableness.

As noted above, the test of intent is subjective. To meet this test, the defendant must *actually* desire to bring about a harmful consequence, or he must, at the very least, *actually* know to a substantial certainty that such a consequence will follow from his actions. ¹⁰³ The test of negligence, however, is objective. It holds people to a standard of reasonable care. ¹⁰⁴ If the current paradigm were correct, these tests would never overlap. The test for intent would not capture any acts of negligence, and the test for negligence would not cover any intentional misdeeds.

However, nothing could be farther from the truth. In fact, *every* intentional tort *always* fails the objective test of reasonableness. Reasonableness is simply a heuristic

¹⁰¹ See id. at 52.

¹⁰² Categorical integrity is not only a constraint of jurisprudence, but also a requirement of all taxonomies. Reptiles are by definition cold-blooded and scaly; mammals are warm-blooded and hairy. Thus, no snake could ever be a mammal, and no dog could ever be a reptile. The classifications of "reptile" and "mammal" work because their defining criteria are clear and accurate.

¹⁰³ See DOBBS, supra note 7, at 49.

See id.

device designed to capture a community's sense of right and wrong. ¹⁰⁵ When directed at intentional torts, this moral instinct is clear and unwavering. ¹⁰⁶ A reasonable person does not batter, imprison, or trespass unless he has a good excuse or justification. She does not deliberately interfere with the interests of others without their consent. And he certainly does inflict harm with a malicious motive. Because intentional tortfeasors always act counter to reason, their conduct always offends society's objective standard of reasonable behavior.

Once this fact is recognized, it quickly becomes apparent that intent and reasonableness are more alike than different. Reasonableness is the concept that explains liability judgments in *both* theories. ¹⁰⁷ Their difference is

For the established intentional torts, this balancing process [that is, the balancing process used in negligence and strict liability] has been already worked out and developed in the form of a set of rules. The individual torts have been set up to protect interests of the injured party, with their individual attributes designated by legal rules. The interests of the actor are protected by a set of established privileges, with their individual attributes also established by legal rules. There is thus no need of using the balancing process afresh for each case in which as established tort exists; and the task is merely to apply the legal rules to the facts.

RESTATEMENT (SECOND) OF TORTS § 870 cmt. c (1979).

107 In my recent book, A Revisionist History of Tort Law: From

Holmesian Realism to Neoclassical Rationalism, I show how all tort
theories, including the earliest intentional torts, arose from the classical,
natural law concept of reasonableness. See Alan Calnan, A

See PROSSER, supra note 16, at 7 ("[T]he law of torts is concerned not solely with individually questionable conduct but as well with acts which are unreasonable, or socially harmful, from the point of view of the community as a whole."); see also Patrick G. Kelley, Who Decides: Community Safety Conventions at the Heart of Tort Liability, 38 CLEV. St. L. Rev. 315 (1990) (emphasizing the role of community conventions in the determination of reasonableness).
 As the Restatement (Second) of Torts notes:

one of degree, not kind. Because intentional torts are deliberative, they often appear more unreasonable than mere acts of carelessness. Yet in the end, all tortious acts are wrongful for the same basic reason: they are unfair.

According to Aristotle, who first recognized reasonableness as both a source of law and a standard of legal decision-making, reason demands justice and justice demands fairness. 108 Specifically, justice dictates that people should receive their fair share of liberty and security. Both intentional tortfeasors and negligent actors violate this mandate. They exercise excessive freedom, and unduly inhibit the freedom of others. 109 Granted, they do so in different ways. The intentional tortfeasor flouts the general social proscription against doing harm to others. 110 The negligent actor, on the other hand, assumes a liberty of self-absorption not enjoyed by others. 111 Nevertheless. each offending act is inequitable, and each offender is a cheater. The fact that the act is intentional does not free it from the constraints of reasonableness. Rather, it merely places that act into a subset within this broader normative universe.

In saying this, I certainly do not wish to suggest that negligence and intentional torts are morally equivalent or that each claim must be litigated in the exact same way. In fact, in the next section, I shall explain how intentional tort law shifts evidentiary burdens in accordance with the dictates of reasonableness. All I mean to suggest is that the classificatory structure of the current paradigm is fundamentally flawed, and its depiction of the law's

REVISIONIST HISTORY OF TORT LAW: FROM HOLMESIAN REALISM TO NEOCLASSICAL RATIONALISM (2005).

¹⁰⁸ See ARISTOTLE, THE NICOMACHEAN ETHICS 24, 55, 144-49 (J.E.C. Welldon trans., Prometheus Books 1987).

¹⁰⁹ See Calnan, supra note 24, at 72, 129, 167, 188-89.

¹¹⁰ See id. at 167.

¹¹¹ See id. at 188-89.

intrinsic nature is seriously distorted.

B. Intent as a Presumption of Unreasonableness

What makes the interrelationship between intent and reasonableness so elusive is its clandestine nature. Reasonableness is not identified as an element of any intentional tort except nuisance. It certainly is not acknowledged as a basis of liability. In fact, it is rarely even discussed. This omission, however, does not mean, as the modern paradigm suggests, that reasonableness and intent are irreconcilable concepts. Rather, it means that the notion of reasonableness is already ingrained in the element of intent.

The determination of reasonableness depends in each case upon the characteristics of the conduct under scrutiny. Acts that are common, self-directed, or useful are difficult to judge. They are not inherently unreasonable, but become unreasonable only if they are poorly performed. For example, there is nothing wrong with driving a car, but driving fast in heavy traffic on a wet, windy road is clearly inappropriate. Here, fault is a function of context. Since licensed adults are permitted to drive cars, the act of driving cannot be condemned without looking at the time, place, and manner in which it is conducted.

Other acts are wrongful *per se*. These acts are inherently unreasonable—meaning, they are socially inappropriate most of the time. ¹¹⁴ Certainly, *purposeful* intentional torts fall into this category. To live in a liberal democracy, each citizen must relinquish her natural freedom and must agree to respect the freedoms of others. Specifically, she must agree to respect the freedoms of everyone else. Laws are created to enforce this restraint.

¹¹² See id. at 178.

¹¹³ See id.

¹¹⁴ See id. at 166-67.

They make individual will subordinate to group equality. Purposeful torts disrupt this scheme. The deliberate tortfeasor shows no restraint. Acting at will, he ignores the wills of others. In so doing, he not only repudiates the notion of equality, he thumbs his nose at the rule of law.

Indeed, this message is so powerful, it requires no further elaboration. Unreasonableness is embodied in the desire to harm. Thus, the victim of a purposeful tort does not have to prove unreasonableness; unreasonableness is automatically presumed from proof of intent.

This presumption is based on both fact and policy. As a factual matter, experience shows purposeful harms are both highly dangerous and socially disruptive. Thus, in most cases, the presumption of unreasonableness answers the question of liability correctly. From a policy standpoint, the presumption of unreasonableness serves the goals of education and deterrence. It both teaches and warns future actors that intentionally harmful behavior is strongly discouraged and must be undertaken with great circumspection.

Despite its accuracy and social utility, this presumption is not absolute. There may be instances where intentionally harmful acts are permissible or even desirable. To rebut the presumption of unreasonableness, however, one must be able to identify extraordinary circumstances that warrant relief from the strict letter of the law. Is In the next section, we shall see that tort law routinely entertains such rebuttals, usually as affirmative defenses. Although these defenses take many forms, they all find support in the same principle. The only thing that can rebut a presumption of unreasonableness is proof of reasonableness itself.

¹¹⁵ See id. at 169.

C. Unactionability of Reasonable Intentional Acts

Intentional tort law recognizes a number of privileges and defenses. Some, like self-defense and defense of others, apply to torts against persons. Others, like defense of property and recovery of property, apply only to property torts. Still others, like consent and necessity, have general application. Nevertheless, all of these defenses have two things in common: they ensure that liability is grounded in reasonableness, and they prove that reasonable intentional acts are not actionable.

With the exception of consent, every intentional tort privilege contains the same two elements of proof. The first element determines whether the defendant's decision to act was justified. I shall call this the "decision element." The second element determines whether the defendant performed that act in an appropriate way. I will refer to this as the "performance element." In each case, reasonableness is used as the standard of evaluation. 116

For defenses to personal injury torts, courts openly base the decision element on reasonableness. In all cases of self-defense, and many cases of defense of others, the defendant's right to act depends on whether he had a reasonable belief that there was a need for action. 117

We saw examples of this decision-based reasonableness analysis in the mistake cases discussed earlier. In *Smith*, the landowner who reasonably mistook the paperboy for a prowler was justified in trying to stop him. ¹¹⁸ Likewise, in *Boyer*, the homeowner who reasonably feared for the safety of his family was permitted to defend them against some

¹¹⁶ See DOBBS, supra note 7, at 156-57 (noting that "[j]ustifications tend to invoke objective standards of reasonableness to modify the flat rules of trespassory torts.").

¹¹⁷ See id. at 163 n.3.

¹¹⁸ Smith, 114 So.2d at 849.

suspected trespassers.¹¹⁹ Given the gravity of the interests at stake, the imminence of the danger, and the absence of time for deliberation, reasonableness gave these actors a right to act on their instincts, even if those instincts later proved to be mistaken.

Some privileges, such as recovery of property, routinely eschew reasonableness in the decision element. Other privileges, such as defense of land or third persons, occasionally display the same tendency. These privileges authorize a response when there is an *actual* need for such action, and not when the actor reasonably believes this to be the case. Nevertheless, reasonableness remains important to the ultimate determination of liability. Its role is just more understated.

In property cases, reasonableness accounts for the actual need standard itself. Here, as elsewhere, reasonableness balances risk and benefit. In a hierarchy of value, property interests rank relatively low on the scale, certainly lower than an interest in bodily integrity. Thus, they deserve less protection. On the other hand, the defense and recovery of property pose a high risk of mistake. Personal property is often easy to steal and even easier to conceal or transfer. Thus, self-help repossessors may easily go after either the wrong person or wrong property.

Similarly, real property is often easy to invade and even easier to escape. Thus, a landowner may easily misinterpret or overreact to the intrusion. In these

¹¹⁹ Boyer, 24 Cal.Rptr. at 195.

PROSSER, *supra* note 16, at 138. An exception is made for merchants. Under the shopkeeper's privilege, "a merchant who reasonably believes that a person has committed a theft or has attempted a theft may detain the person for a limited period of time and for the limited purpose of the investigating the facts." DOBBS, *supra* note 7, at 196.

¹²¹ PROSSER, *supra* note 16, at 130, 131-32.

situations, the need for precaution is greater. Where the facts are clear, it is reasonable to act on perception. But where the property or the perpetrator is in doubt and the danger of overreaching is palpable, reasonableness requires the property owner to think before he acts.

Reasonableness works the same way in defense of others. In this scenario, a bystander witnesses an encounter between two or more individuals. Although the bystander himself is not in danger, he may believe one of the combatants is. Here, too, the chances of mistake are great. Because the bystander is not involved in the confrontation, he may not know how it started or who holds the upper hand. Also, because such events unfold rapidly, he may not have time for investigation or rational deliberation. If he is correct, he may save the day. But if he is wrong, he may place himself in jeopardy, violate the rights of others, and expand the altercation. In such cases, reasonableness counsels caution before action.

Unlike the decision element, the performance element always rests on reasonableness. Once invoked, this second tier of reasonableness continues the search for proportionality and balance. Since balance measures actions and reactions, a reasonable privilege-holder may not exceed his right to respond. ¹²² Specifically, he may not seize the opportunity to punish his adversary or teach him a lesson. Rather, he must use only the force necessary to end the threat to his rights. Once that threat is gone, he must desist from further action.

To illustrate, in *Andrepont v. Naquin*, ¹²³ two teenage boys were engaged in a fistfight. During the struggle, the defendant retrieved a baseball bat and struck the plaintiff. The plaintiff sued for battery. In response, the defendant argued that the plaintiff had consented to the fight. The

DOBBS, *supra* note 7, at 156.

¹²³ 345 So.2d 1216 (La. Ct. App. 1977).

jury returned a verdict for the plaintiff and the defendant appealed. In upholding the judgment, the Louisiana Court of Appeals found that the defendant had used unreasonable force. Here, the risk posed by the defendant's bat far exceeded the risk posed by the plaintiff's fists. This excessive force, in turn, negated the plaintiff's consent. As the court explained, "The force employed by the defendant was not used in defense, was in excess of what was reasonably necessary to repel the advances of the plaintiff or his group, and was an implementation of force to which the plaintiff did not consent." 124

In this and every other case of privilege, the defendant's intentional act creates a presumption of unreasonableness. This presumption can be rebutted only by its conceptual opposite. Thus, the defendant must show both that he made a reasonable decision to act, and that his chosen response was reasonable under the circumstances. By meeting this burden, he overcomes the presumption that his conduct was unreasonable. This may be true even though his act was designed to harm or was committed with the knowledge that it would injure someone else. Whether the defendant is defending his person or protecting his property, proof of his intent never ends the discussion of liability. It merely shifts that discussion to the ultimate issue of reasonableness.

V. Strict Intentional Tort Lia bility

The discovery that intentional tort liability is not necessarily based on intent significantly weakens the current paradigm's fault matrix, since it repudiates one-half of that matrix's two-sided structure. The additional revelation that intentional torts are really based on reasonableness only makes matters worse. If all intentional

¹²⁴ Id. at 1220.

torts are unreasonable, then they are not unlike acts of negligence, and if negligence and intentional torts are basically the same, then the matrix is wrong to keep them apart.

This being said, the fault matrix still serves to separate negligence and intentional torts from the theory of strict liability. Operating on the assumption that fault and strict liability are antithetical concepts, it creates a veritable firewall between the two. With this barrier in place, the two concepts are supposed to remain independent. Strict liability should never include intentional misconduct, and no intentional tort should ever impose strict liability. Yet, as I will discuss below, this is not the case. Intentional torts and strict liability are kindred spirits, not opposite extremes. In fact, they are more than close relatives; they are virtually one and the same.

A. The Characteristics of True Strict Liability

Admittedly, such a claim is hard to substantiate—but not because of a lack of proof. Rather, the difficulty lies in the theory of strict liability itself. Strict liability is not a clear concept. It has no definite rationale and recognizes no anchoring principle. 125 It employs no uniform standard of evaluation and maintains no fixed elemental structure. 126

¹²⁵ Unlike intentional torts and negligence, strict liability does not reveal its *ratio decedendi*. Intentional torts have intent. Negligence has reasonableness. Strict liability has no stated norm. At best, it merely describes a policy-based aspiration or conclusion that liability should be more certain or rigorous than usual. Because policy is in the eye of the beholder, and shifts like grains of sand, strict liability is an empty phrase. Indeed, "strictness" detached from a fixed reference point is nothing but vacuous relativity.

¹²⁶ In fact, strict liability is not really even a single, cohesive theory of recovery. Rather, it is an eclectic group of disjointed tests, elements and approaches lumped together under the same theoretical moniker. Among all strict liability "theories," there is no uniform liability

trigger. For animals, strict liability depends on "wildness" or "viciousness." See Dobbs, supra note 7, at 945, 947-49. For activities, liability depends on "ultrahazardousness" or "abnormality." Id. at 952-54. For products, liability depends on "defectiveness" and/or "unreasonable danger." RESTATEMENT (THIRD) OF TORTS: PRODUCTS LIABILITY § 2 (1998); RESTATEMENT (SECOND) OF TORTS § 402A (1965). For agency relationships, liability depends on "scope of employment" and "control." Fruit v. Schreiner, 502 P.2d 133, 139-41(Alaska 1972). There certainly may be common principles underlying these disparate standards. In fact, I believe such principles do exist. However, these commonalities, whatever they may be, are neither recognized by the current paradigm nor proposed by the ALI in its new restatement.

Within each liability theory, liability triggers have not remained constant. The standard for animals has shifted from incitement to scienter. See ROBERT C. PALMER, ENGLISH LAW IN THE AGE OF THE BLACK DEATH, 1348-1381; 230-45 (1993). The standard for activities has shifted from unnaturalness to ultrahazardousness to abnormality. See DOBBS, supra note 7, at 950-54. The standard for products has shifted from consumer expectations to risk-utility analysis to reasonable alternative designs. See id. at 981-82, 985-87. Even the standard for agency relationships has shifted from command/ratification to control to enterprise liability. See PROSSER, supra note 22, at 500-01.

Finally, even where the same standards are used, they often are inconsistently interpreted and applied. Some courts have interpreted strict liability to mean absolute liability (this tendency is especially apparent in cases involving the storage of explosives). See Exner v. Sherman Power Const. Co., 54 F.2d 510 (2d Cir. 1931); Yukon Equip., Inc. v. Fireman's Fund Ins. Co., 585 P.2d 1206 (Alaska 1978). Others have interpreted the concept to mean reasonableness (this interpretation often appears, albeit be grudgingly, in products cases). See Phipps v. Gen. Motors Corp., 363 A.2d 955, 962 (Md. 1976)("The doctrine of strict liability is really but another form of negligence per se, in that it is a judicial determination that placing a defective product on the market which is unreasonably dangerous to a user or consumer is itself a negligent act sufficient to impose liability on the seller."). Still others peg the standard somewhere in between (this approach also shows up frequently in products cases, usually in the form of imputed knowledge or hindsight balancing tests). See Sperry-New Holland, a Div. of Sperry Corp. v. Prestage, 617 So.2d 248, 253 (Miss. 1993)("The extent of strict liability of a manufacturer for harm caused by its product is not In short, it lacks most of the attributes necessary to identify it as a distinctive theory of recovery.

Nevertheless, it is possible, without getting mired in too much detail, to identify two defining characteristics of strict liability and to use these characteristics as the basis for our comparison. According to its legal definition, strict liability is liability without fault. 127 This means, at the very least, the plaintiff is not required to present evidence of the defendant's fault in order to recover for his loss. However, it also has a broader meaning. It suggests that, the fault element aside, the plaintiff generally should enjoy an easier road to recovery, and the defendant generally should find it harder to escape liability.

These related objectives could be achieved in various ways. As noted earlier, all fault-based torts contain a number of elements other than fault. 128 Specifically, they include a limitation element, a causation element and a damage element. They also admit one or more affirmative defenses.

Within this scheme, there presumably is a norm—some standard combination of elements and defenses that applies in most situations most of the time. According to the current paradigm, that norm is the theory of negligence, which sits in the middle of the fault continuum, half way between the theories of intentional torts and strict liability. 129 If negligence is the proper benchmark, then liability becomes "stricter" anytime any part of its liability scheme is slanted in the plaintiff's favor.

This means true strict liability can be achieved in a variety of ways. One way is to relax the standards set for

that of an insurer.... However, strict liability does relieve the plaintiff of the onerous burden of proving negligence (i.e. fault). Fault is supplied as a matter of law.").

¹²⁷ See BLACK'S LAW DICTIONARY 1422 (6th ed. 1990).

See supra note 34 & Figure 3.

See Marshall S. Shapo, Principles of Tort Law 6 (2003).

establishing responsibility, causation and damages. Another is to shift the burden of proof on one or more of these elements. Still another is to reduce or eliminate the limitations on liability and/or the defendant's available defenses. Each alteration and shift is significant because it releases the law from its liability norm and moves it farther and farther towards a normative extreme. Indeed, the greater the number of these changes, and the more dramatic the change in each area, the stricter the resulting liability theory will be.

Amazingly, intentional torts—the supposed polar opposite of strict liability—contain many of these plaintiff-friendly characteristics. Indeed, as a group, intentional torts are decidedly strict in both substance and procedure. They take a broad focus, presumptively condemning all intentional harms regardless of the specific manner in which they occur. They create expansive duties, extending their protection to remote and even unforeseeable victims. Most important, they actively champion the plaintiff's cause, shifting to the defendant the burden of excusing his behavior and limiting his affirmative defenses.

B. The Strictness of Intentional Tort Law

1. Categorical, Activity-Based Focus

According to the current paradigm, strict liability is unique because it regulates activities, not acts. ¹³⁰ For example, keeping a wild or vicious animal is an inherently

¹³⁰ See RESTATEMENT (THIRD) OF TORTS: LIABILITY FOR PHYSICAL HARM (BASIC PRINCIPLES) § 20 cmt. b (Tentative Draft No. 1, 2001)("[A] prerequisite for the strict liability rule...is not merely a highly significant risk associated with the activity itself, but a highly significant risk that remains with the activity even when all actors exercise reasonable care.").

dangerous activity. ¹³¹ Thus, if the animal escapes, the keeper is liable for the resulting loss, even if he took extraordinary measures to keep the animal contained. ¹³² Likewise, detonating explosives is an abnormally dangerous activity. ¹³³ Thus, should the blast cause harm to another, the blaster remains responsible for the damage, no matter how much care he took to prevent it. ¹³⁴ In each case, the law looks not at the activity's performance, but at its inherent risk characteristics.

Intentional torts are no different. Though cast in the form of fault, they too judge behavior at the broadest level of generality. ¹³⁵ In fact, all intentional torts evaluate the "activity" of intentionally harming others. Such calculated behavior is presumptively suspect, regardless of how it is conducted, because it jeopardizes the rights of unwitting victims, subverts the rule of law, and disturbs the peace and order of society. Thus, to recover for an intentional tort, a plaintiff never has to prove the defendant acted in a wrongful manner. He need only prove the defendant engaged in a suspect activity while motivated by the requisite intent.

Battery actions makes this plain. In many situations, a battery victim can prove his offender behaved in an inappropriate way. However, he is not required to do so in order to recover. As we saw earlier, a plaintiff injured by mistake can prevail on his intentional tort action without

¹³¹ DOBBS, *supra* note 7, at 945, 947-48.

¹³² Id. at 945, 947.

¹³³ *Id*. at 955.

RESTATEMENT (SECOND) OF TORTS § 520 cmt. h (1977).

¹³⁵ Of course, a defendant may narrow this focus by asserting a privilege. In effect, the privilege shifts the focus from the mere commission of the intentional activity to the specific details of the defendant's behavior, thus initiating a determination as to whether the defendant's performance of that activity was reasonable under the circumstances.

proving the perpetrator did anything wrong. ¹³⁶ Similarly, someone victimized by an overzealous act of self-defense need not demonstrate his attacker used an unreasonable amount of force. ¹³⁷ Indeed, in each case, the plaintiff's only normative burden is to show that the defendant desired to cause a harmful or offensive contact or that he knew to a substantial certainty that such contact would result from his act.

Once this burden is met and causality is demonstrated, the defendant is held liable unless he can establish some excuse or justification for his actions. In this way, intentional acts are like any other kind of strict liability activity. They are *categorically* actionable because of their inherent characteristics and, until justified, are presumed to inflict unfair losses on their victims.

2. Expansive Duties

In addition to taking a categorical approach to intentional activity, intentional tort law casts a protective safety net that is perhaps even *more* expansive than that of strict liability. Granted, the theories of strict liability cover a wider variety of high-risk activities, but on an individual basis, the duties of intentional tort law appear as tough and far-reaching as any found in the law of torts.

Strict liability duties are limited by concepts of forseeability and abnormality. ¹³⁸ The duty to refrain from

¹³⁷ See Andrepont, 345 So.2d at 1220 (holding that a participant in a fistfight could sustain a battery action against his co-combatant despite the latter's claim that he wielded a bat in self-defense).

¹³⁶ See Ranson, 31 Ill. App. at 241 (holding that a dog owner could sustain a conversion action against hunters despite the hunters' claim that they shot the dog by mistake).

¹³⁸ See RESTATEMENT (THIRD) OF TORTS: PRODUCTS LIABILITY § 2 (b), (c) (1998) (providing that liability for design and warning defects is limited to the foreseeable risks posed by the offending product); RESTATEMENT (SECOND) OF TORTS § 519 (1977)(stating that the

intentionally harming others, however, is free of virtually all temporal or spatial constraints. In fact, it may not even be circumscribed by the motive of the actor. The doctrines of transferred intent and mistake make this apparent. If the defendant shoots a gun at one person but the bullet strikes some unseen passerby, the concept of transferred intent still holds him liable for committing a battery. 139 In this scenario, the duty not to deliberately shoot at people is so important and unrelenting it follows the bullet and attaches intent wherever it goes. Similarly, if the defendant believes he is shooting at a wild animal which turns out to be someone's pet, the defendant, and not the pet owner, bears responsibility for the mistake. 140 Here again, the duty to control the gun is so onerous and expansive, it protects virtually anyone injured by the intentional discharge of that weapon.

Besides protecting many people, intentional tort law also protects many interests. All traditional strict liability theories secure tangible interests. Thus, as a precondition to recovery, they require proof of actual injury. However, most intentional torts also secure intangible interests like freedom, equality, and dignity. When one person willfully intrudes upon the seclusion of another, these interests are compromised and harm is presumed. Thus, the victim can institute a lawsuit and recover nominal damages, even if he

abnormally dangerous activity theory of "strict liability is limited to the kind of harm, the possibility of which makes the activity abnormally dangerous.").

F.2d 20 (1st Cir. 1981) (imposing liability against a defendant who threw a ball at a heckler but hit another spectator); Singer v. Marx, 301 P.2d 440 (Cal. 1956) (imposing liability against a defendant who threw a rock at one child but hit another); Talmage v. Smith, 59 N.W. 656 (Mich. 1894) (imposing liability against a defendant who threw a stick at one boy but hit another).

¹⁴⁰ See Ranson, 31 Ill. App. at 241 (imposing liability against defendants who shot a dog believing it to be a wolf).

suffered no discernable injuries.¹⁴¹ Here, the tortfeasor's duty to pay is not conditioned on the victim's loss, but arises automatically upon the completion of his tort. Such a duty, though presumably fault-based, appears to "outstrict" even the strictest of strict liability duties.

3. Proof of Facts, Not Fault

If there is a weakness in the analogy between strict liability and intentional torts, it seems to be in their respective bases of liability. At first, it sounds strange to think of an intentional tort as a no-fault liability vehicle. Indeed, what could be worse than deliberately trying to hurt another person or ignoring a near certain risk that one's act would cause him harm?

Yet the more closely we examine intentional tort law, the more uncertain its substantive basis becomes. In my judgment, *all* tort law is,¹⁴² or at least was and should be,¹⁴³ grounded in *some* notion of fault. Therefore, the very idea of a faultless tortfeasor is hard for me to accept. But if we interpret strict liability to mean the plaintiff need not *prove* the defendant's fault, then, in this sense at least, any intentional tort could be described as a no-fault liability

¹⁴¹ See Neely v. Coffey, 410 N.E.2d 839 (Ill. 1980) (holding a trespasser liable for nominal damages); Dougherty v. Stepp, 18 N.C. 371 (1835)("From every ...entry against the will of the possessor, the law infers some damage..."); RESTATEMENT (SECOND) OF TORTS §158 (1965)(stating that an actor may be "subject to another for trespass, irrespective of whether he thereby causes harm to any legally protected interest of the other...").

¹⁴² See generally Calnan, supra note 24 (explaining the moral foundations of all tort law, including the supposedly fault-free theory of strict liability).

¹⁴³ See Calnan, supra note 109 (revealing that all tort theories, including the theory of strict liability, arose from a classical, fault-based conception of reasonableness).

theory. 144

This idea only sounds incongruous under the artificial and misleading constraints of the current paradigm. Once these constraints are removed, the connection between intentional torts and strict liability becomes surprisingly clear.

Intent, we see, is not necessarily synonymous with fault. Rather, it is merely a factual description of a person's state of mind—a description that may or may not fit the definition of culpability. When intent is malicious, proof of this fact can create a conclusive inference of fault. However, when intent is not malicious, it may have almost no probative value at all. Indeed, if the defendant's motive is innocent or even commendable, his conduct may be intentional but not wrongful. The defendant's motive, however, is not the plaintiff's concern. So long as the plaintiff can establish the defendant's intent, he need not worry about whether that intent was also faulty.

We saw evidence of this paradox in the mistake cases discussed earlier. Whether the mistake is one of identity or ownership, the plaintiff's only burden is to show the defendant acted with volition. Once he carries this burden, he has nothing left to prove and nothing left to fear. The defendant cannot counter by saying that he did not

¹⁴⁴ Two "intentional" torts—private nuisance and intentional infliction of emotional distress (IIED)—actually do require some proof of "fault." In "intentional" nuisance cases, the plaintiff must prove that the defendant's interference was unreasonable. See RESTATEMENT (SECOND) OF TORTS § 822 (a) (1979). In IIED cases, the plaintiff must prove that the defendant's behavior was not only extreme and outrageous, but also intentional or reckless. See RESTATEMENT (SECOND) OF TORTS § 46 (1) (1965).

145 See Ranson, 31 Ill. App. at 241 (holding defendant liable for

voluntarily shooting a domestic pet mistaken even though he mistook it for a wild animal); *Perry*, 39 S.E. at 523 (holding defendant liable for voluntarily entering plaintiff's property even though he mistook that property for his own).

desire to commit a tort or know that one would occur. He also cannot disprove his fault by arguing that he acted under a reasonable misapprehension of the circumstances. Because his decision was deliberate and his conduct unprovoked, he is strictly liable for his mistake. Even if the defendant raises a privilege, it is not the plaintiff's burden to prove he was at fault. In these scenarios, evidence of the defendant's intent merely triggers the fault issue; it does not actually resolve it.

Battery actions drive home this point. Most batteries are not random occurrences. Rather, they are bilateral encounters that arise out of preexisting relationships or prior events. Frequently, the defendant reacts to some threat posed by the plaintiff. 146 This reaction, though intentionally harmful, is not necessarily tortious. It becomes tortious only if the defendant acted unreasonably, either by responding without adequate provocation or by using excessive force. However, the reasonableness issue is not the plaintiff's problem. The plaintiff may prevail without offering any proof on this subject. Instead, the entire burden of proving reasonableness, or the lack thereof, belongs to the defendant. After the plaintiff establishes intent, the defendant must prove that his response was reasonable under the circumstances. If he does not, he is liable regardless of his guilt or innocence.

For both parties, intentional tort liability is far from ordinary. From the defendant's standpoint, it is especially onerous. From the plaintiff's perspective, it is all but fault-free. Granted, fault may infiltrate the facts, but it does so only from the defendant's side, and only if he is unable to provide some reasonable justification for his actions.

¹⁴⁶ See Bennett v. Dunn, 507 So.2d 451 (Ala. 1987)(defendant shot the plaintiff as he attempted to steal his truck); Crabtree v. Dawson, 83 S.W. 557 (Ky. 1904)(defendant struck the plaintiff in the belief that the plaintiff was about to attack him with bricks); Andrepont, 345 So.2d at 1220 (plaintiff was injured during a scuffle with the defendant).

4. Few and Narrow Defenses

In addition to limiting the plaintiff's burden of proof, intentional torts also restrict the substantive defenses available to the defendant. As noted above, the goal of strict liability is to make it harder for a defendant to avoid liability. One of the best ways to do this is by sealing off the conceptual exits to the plaintiff's theory of recovery. Strict liability traps a defendant in the liability maze by taking away or eviscerating defenses like contributory negligence, ¹⁴⁷ comparative fault, ¹⁴⁸ or assumption of risk. ¹⁴⁹ Intentional torts go to the same extreme, and then go one step further.

Most jurisdictions which have adopted comparative fault have refused to apply it to intentional torts. 150 As a

¹⁴⁷ See Shield v. Morton Chem. Co., 518 P.2d 857 (Idaho 1974) (holding that "the better reasoned view is that contributory negligence in the sense of the failure to discover the defect or to guard against its existence is not a defense to strict liability in tort."); Sandy v. Bushey, 128 A. 513 (Me. 1925)(rejecting a contributory negligence defense in a vicious animal case); Abbott v. Am. Honda Motor Co., 682 S.W.2d 206 (Tenn Ct. App. 1984)(rejecting a contributory negligence defense in a strict products liability case).

¹⁴⁸ See Lutz v. Nat. Crane Corp. 884 P.2d 455 (Mont. 1994)(refusing to apply comparative fault in a strict products liability case); Kimco Dev. Corp. v. Michael D's Carpet Outlets, 637 A.2d 603 (Pa. 1993)(refusing to apply comparative fault in a strict products liability case); Phillips v. Duro-Last Roofing, Inc., 806 P.2d 834 (Wyo. 1991)(refusing to apply comparative fault in a strict products liability case).

¹⁴⁹ See Heil Co. v. Grant, 534 S.W.2d 916, 920 (Tex. Civ. App. 1976) (stating that "[t]he doctrine of assumed risk is harsh and will not be extended" in a strict products liability action).

¹⁵⁰ See Whitlock v. Smith, 762 S.W.2d 782 (Ark. 1989)(holding that comparative fault does not mitigate liability for an intentional tort); Terrell v. Hester, 355 S.E. 2d 97 (Ga. Ct. App. 1987)(holding that comparative fault does not mitigate liability for an intentional tort); Carman v. Heber, 601 P.2d 646 (Colo. Ct. App. 1979)(holding that comparative fault does not mitigate liability for an intentional tort); see

matter of both policy and logic, it makes little sense to relieve intentional tortfeasors of liability because their victims may have carelessly exposed themselves to the deliberate machinations of others.¹⁵¹

Many jurisdictions also severely curtail the use of consent and assumption of risk in intentional tort actions. ¹⁵² For example, express assumption of risk clauses which disclaim responsibility for intentional torts are routinely dismissed on public policy grounds. ¹⁵³ Moreover, when two intentional tortfeasors injure one another in mutual combat, courts often prohibit either participant from raising the privilege of consent. ¹⁵⁴ In each case, the defendant's conduct is so dangerous or exploitative, and the plaintiff's acquiescence so questionable, courts simply foreclose any argument that the parties' encounter was truly consensual.

Even where intentional tort privileges are recognized, there is no guarantee the defendant will be relieved of

generally DOBBS, supra note 7, at 517-21 (discussing the reasons for the rule).

¹⁵¹ However, some courts apply comparative fault principles in multiple defendant scenarios, where at least one defendant is an intentional tortfeasor. *See* DOBBS, *supra* note 7, at 518.

¹⁵² See Blankinship v. Duarte, 669 P.2d 994 (Ariz. Ct. App. 1983) (holding that the trial court erred by giving an assumption of risk instruction in a intentional tort case); Navarre v. Ostdiek, 518 P.2d 1362 (Colo. Ct. App. 1973) (stating that "[a]ssumption of risk as a defense in a negligence action is not a proper defense to the intentional torts of assault and battery.").

¹⁵³ See PROSSER, supra note 16, at 484 (stating that "such agreements generally are not construed to cover the more extreme forms of negligence...or to any conduct which constitutes an intentional tort.").

154 See Hudson v. Craft, 204 P.2d 1 (1949)(adopting the majority view which nullifies consent in such cases); see also RESTATEMENT (SECOND) OF TORTS § 892C (1979)("If the conduct is made criminal in order to protect a certain class of persons irrespective of their consent, the consent of members of that class to the conduct is not effective to bar a tort action.").

liability. Some privileges, such as public 155 or private necessity, 156 are conditional only. They do not cut off liability. They merely permit defensive action. If the act causes injury, the privilege-holder remains responsible for the entire loss. Certainly, having this privilege is better than having no privilege at all, but it is far less protective than the defenses permitted in most other tort actions.

5. Procedural Advantages for Plaintiffs

All of the characteristics addressed so far are substantive. They determine what an intentional tort litigant must, may, or may not prove. However, the procedural format of these torts is important as well. It determines who has the burden of proof and how much evidence he must produce. In each case, intentional tort law is not even-handed. Instead, it stacks the deck of procedural burdens to help plaintiffs and hinder defendants. Thus, even though these torts speak the language of fault, they actually operate on principles of strict liability.

Strict liability attempts to assist plaintiffs in obtaining relief for their injuries. It does this by eliminating fault

155 Although the public necessity privilege is usually absolute, some courts require public privilege-holders to pay compensation to their victims. See Wegner v. Milwaukee Mutual Insurance Co., 479 N.W.2d 38 (Minn. 1992)(holding a city liable to a homeowner for damage caused during the attempted apprehension of a criminal suspect); see also Dobbs, supra note 7, at 254 ("When the destroyed property presented no dangers to others and would not have been destroyed anyway, it is hard to see the difference between cases of "taking" for

which compensation must be paid and cases of public necessity (or police power) for which no compensation is due.").

¹⁵⁶ See Protectus Alpha Navigation Co. v. N. Pac. Grain Growers Inc., 585 F. Supp. 1062 (D. Or. 1984)(holding dock owner liable for damage to a boat that was released out of private necessity); Vincent v. Lake Erie Transp. Co., 124 N.W. 221 (Minn. 1910)(holding boat owner liable for damage to a dock after the boat owner refused to release his boat during a storm).

from their causes of action, increasing the number of issues assigned to defendants, and making those issues more difficult to prove. This procedural scheme, however, is not unique to the theory of strict liability. It is also evident in almost all intentional torts. ¹⁵⁷ In fact, it is permanently ingrained in their elemental structure.

In an ordinary intentional tort case, the plaintiff has a relatively easy burden of proof, and this burden is relatively easy to satisfy. Unlike a negligence claimant, an intentional tort plaintiff does not have to prove the defendant owed him a duty of care. He also does not have to identify or present evidence establishing the applicable standard of care. Accordingly, she has no obligation to prove the defendant breached any such standard. In some cases, he may even be relieved of the burden of proving damage. ¹⁵⁸ Her only responsibilities are to show the defendant acted with the intent to cause a forbidden consequence, and as a result of such action, that consequence occurred.

This burden is often negligible. For instance, in an action for trespass to land, the plaintiff is required to show only two things: (1) the defendant entered the premises and (2) did so voluntarily and without consent. These elements of proof almost never call for expert testimony but can be met merely by presenting the testimonies of lay witnesses. While the defendant's subjective mental state may be difficult to pin down, it normally can be gleaned from a variety of sources, including the defendant's

¹⁵⁷ Private (intentional) nuisance and intentional infliction of emotional distress are possible exceptions. *See supra* note 144.

¹⁵⁸ Assault, battery, false imprisonment, and trespass to land all permit recovery of nominal damages in the absence of any actual loss. *See* DOBBS, *supra* note 7, at 53, 64, 75, 95.

¹⁵⁹ See id. at 95 ("One who intentionally enters or causes direct and tangible entry upon the land in possession of another is a trespasser and liable for the tort of trespass, unless the entry is privileged or consented to.").

testimony, the accounts of other witnesses, the surrounding circumstances and the jury's own common sense.

Once the plaintiff has satisfied the elements of his cause of action, the burden then shifts to the defendant to establish some excuse or justification for his behavior. Whether he relies on self-defense, defense of others, protection of property, or necessity, the defendant invariably will have to show that his conduct was reasonable under the circumstances. ¹⁶⁰ To meet this burden, the defendant must prove she was privileged to react to the situation as she did. ¹⁶¹ The proof required here is very much like that is demanded of a negligence plaintiff, only in reverse. More specifically, while a negligence plaintiff must demonstrate fault, the intentional tort defendant must disprove his fault or even justify his actions.

Theoretical purists might argue that the existence of such no-fault defenses is exactly what distinguishes intentional torts from strict liability. However, this argument does not hold true. Strict liability also permits reasonableness "defenses," even if it is not particularly candid about doing so. 162 Sometimes the defense is openly

¹⁶⁰ See id. at 156-57 (noting that all justifications tend to invoke objective standards of reasonableness).

^{161'} See PROSSER, supra note 16, at 124 ("The privilege extends to the use of all reasonable force to prevent any threatened harmful or offensive bodily contact, or any confinement, whether intended or negligent. Since it originated as a defense, the burden is upon the defendant to establish the facts creating the privilege.").

¹⁶² For example, in abnormally dangerous activity cases, the defendant may argue that his activity, though dangerous, is highly useful for the surrounding community, and thus is reasonable under the circumstances. See RESTATEMENT (SECOND) OF TORTS § 520 (f) & cmt. k (1977); see also Dobbs, supra note 7, at 953 (noting that an abnormally dangerous activity analysis "look[s] like a poorly disguised negligence regime."). Likewise, in products liability actions involving design or marketing defects, the defendant can offer cost-benefit or risk-utility evidence to demonstrate that its product was reasonably

accepted but its exculpatory effect is hidden. This occurs

safe. See id. at 985-87.

Products liability defendants often may assert a number of other, verbally camouflaged, fault-based defenses. These defenses take the following forms. The product design met the state of the art. See ARIZ. REV. STAT. ANN. § 12-683(1) (West 2003); COLO. REV. STAT. § 13-21-403(1)(A) (2002); IND. CODE ANN. § 34-20-5-1 (West 1999); IOWA CODE ANN. § 668.12 (West 1998); Ky. Rev. Stat. Ann. § 411.310(2) (Banks-Baldwin 2003); Mo. ANN. STAT. § 537.764 (West 2000); NEB. REV. STAT. § 25-21,182 (1995); N.D. CENT. CODE § 38-01.4-04 (2001) (aircraft); S.D. CODIFIED LAWS § 20-9-10.1 (Michie 1995). The product was unforeseeably altered or modified after it was sold by the defendant. See ARIZ. REV. STAT. ANN. § 12-683(2) (West 2003); ARK. CODE ANN. § 16-116-106 (Michie 1987); CONN. GEN. STAT. ANN. § 52-572(p) (West 1991); IND. CODE ANN. § 34-20-6-5 (West 1999); KY. REV. STAT. ANN. § 411.320 (Banks-Baldwin 2003); MICH. COMP. LAWS ANN. § 600.2947(1) (West 2000); N.C. GEN. STAT. § 99B-3 (2003); N.D. CENT. CODE § 28-01.3-03 (Supp. 2003); OR. REV. STAT. § 30.915 (1988); R.I. GEN. LAWS § 9-1-32 (1997); S.D. CODIFIED LAWS § 20-9-10 (Michie 1995); TENN. CODE ANN. § 29-28-108 (2000); UTAH CODE ANN. § 78-15-5 (2002). The product complied with state or federal statutes or regulations regarding design, testing, manufacture, instructions, warnings, or labeling. See ARK. CODE ANN. § 16-116-105(a) (Michie 1987); COLO. REV. STAT. § 13-21-403(1)(b) (2002); FLA. STAT. ANN. § 768.1256 (West Supp. 2004); IND. CODE ANN. § 43-20-5-1 (West 1999); KANSAS CODE ANN. § 60-3304 (Supp. 2003); MICH. COMP. LAWS ANN. § 600.2946 (West 2000); N.D. CENT. CODE § 28-01.3-09 (Supp. 2003); TENN. CODE ANN. § 29-28-104 (2000); TEX. CIV. PRAC. & REM. CODE ANN. § 82.008 (Vernon Supp. 2004); UTAH CODE ANN. § 78-15-6(3) (2002); WASH. REV. CODE ANN. § 7.72.050 (West 1992). The product complied with industry standards. See N.D. CENT. CODE § 28-01.4-02(1) (Supp. 2003). The product was sold, with adequate warnings, to a sophisticated user. See MICH. COMP. LAWS ANN. § 600.2947(4) (West 2000). The product contains a characteristic that cannot be eliminated without compromising its function See MICH. COMP. LAWS ANN. § 600.2947 (West 2000); N.C. GEN. STAT. § 99B-6(c) (2003). The product is inherently unsafe and this characteristic is commonly known by consumers. See CAL CIV. CODE § 1714.45 (West Supp. 2004); TEX. CIV. PRAC. & REV. CODE ANN. § 82.004 (Vernon 1997). The product contains an obvious risk that should be recognized by consumers. See N.C. GEN. STAT. § 99B-5 (2003); TENN. CODE ANN. § 29-28-105(d) (2000).

when a strict liability action admits a comparative fault defense. ¹⁶³ Comparative fault is supposed to allow the defendant to assign blame to others. However, by comparing the actions of all parties to a lawsuit, it also invites the jury to subconsciously assess the reasonableness of the defendant's conduct. ¹⁶⁴

Even when reasonableness is not framed as a strict liability defense, it often shows up as a limit to liability. For example, strict products liability supposedly seeks to determine whether products are defective, not whether their manufacturers have acted reasonably. ¹⁶⁵ Nevertheless, a manufacturer often can escape liability merely by proving that his product was not *unreasonably* dangerous ¹⁶⁶ or by

After examining jury decision-making psychology in accident cases generally, Neil Feignenson concluded that:

[w]hen people use their common sense to think about responsibility for accidents, they tend to think in simplified, personalized, moralized, and dichotomized terms. In general, people prefer monocausal explanations to multicausal ones;...people are prone to single out as the cause of events the preceding conduct that is most morally blameworthy; and people tend to divide their simplified world of personal agency into good guys and bad guys. In short, bad outcomes such as accidents are attributed to bad behaviors, which are thought to emanate from bad people; and if one bad person caused the accident, then it follows from the principle of monocausality that no one else did.

NEIL FEIGNENSON, LEGAL BLAME 14 (2000).

¹⁶³ Most jurisdictions now permit the assertion of a comparative fault defense in strict products liability actions. *See* DOBBS, *supra* note 7, at 1021 ("[C]ourts and legislatures have now usually said that the plaintiff's comparative negligence can be raised as an affirmative defense and applied to reduce damages, both when the plaintiff asserted negligence and when she asserted strict liability.").

¹⁶⁵ See DOBBS, supra note 7, at 977-78.

¹⁶⁶ See id. at 980-81 (noting that the unreasonable danger concept invites an analysis evocative of negligence).

showing that it lacked a *reasonable* alternative design. ¹⁶⁷ It seems, therefore, that despite all protestations to the contrary, strict liability neither forbids exculpatory arguments, nor forestalls the consideration of reasonableness. In these respects, at least, it is virtually indistinguishable from an intentional tort.

In the final analysis, the intentional tortfeasor, like the strict liability actor, faces an uphill battle in the fight to defend herself in court. The plaintiff may sustain his case by proving just a few facts. The defendant then bears the burden of disproving his responsibility. Should the defendant fail to meet this burden, the defendant may be found liable for the plaintiff's loss, even though his intentions were pure and his actions sensibly suited to the prevailing conditions. Innocence, without sufficient proof, is simply no defense. If this is not the epitome of strict liability, it is hard to imagine what is.

VI. Conclusion and Proposal

At the very least, this survey shows that things in intentional tort law are not as they seem and certainly are not as they are portrayed. Contrary to popular belief, many intentional torts are not intentional at all. Conversely, some torts that *are* intentional, at least under the legal definition of that term, are not classified as intentional torts. Finally, tortious intent, standing alone, never provides a sufficient basis for holding someone liable. At best, it creates a presumption of unreasonableness which initiates, but does not necessarily resolve, the issue of fault.

These anomalies, in turn, permit an additional

¹⁶⁷ See Ellen Wertheimer, Unknowable Dangers and the Death of Strict Products Liability: The Empire Strikes Back, 60 U. CIN. L. REV. 1183, 1243 (1992) ("Like the state of the art doctrine, the alternative feasible design doctrine transforms products liability law into a negligence-based doctrine.").

observation. The current theoretical paradigm of tort law—which separates torts into three mutually exclusive categories—does not accurately describe the interrelationship between intentional tort theory and the theories of negligence and strict liability. Negligence and intentional torts are not governed by different liability standards. Instead, each is animated by the common concept of reasonableness. Likewise, intentional torts and strict liability do not fall on opposite ends of the liability spectrum. Rather, they mostly overlap, with both theories restricting entire activities, imposing expansive duties, limiting defenses, and creating procedural advantages for plaintiffs.

Placed in diagrammatic form, the structure of tort law actually looks more like the image depicted in Figure 4. Since all intentional torts are based on reasonableness, it appears that they must be completely subsumed within a theory grounded in that concept, whether we call that theory "reasonableness," "negligence," or something else. On the other hand, since all intentional torts impose a form of strict liability, they too must be completely subsumed within that theory as well. If one accepts the notion that negligence also contains some enclaves of strict liability—such as negligence per se or res ipsa loquitur, among others—this "overlap" matrix becomes complete.

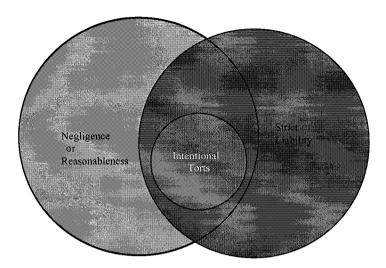


Figure 4: The "Overlap" Paradigm of Tort Law

From these observations, it is possible to draw one final conclusion. To faithfully represent the actual relationship among intentional torts, negligence, and strict liability, we cannot retain the law's current tripartite structure. Instead, we eventually will *have* to do at least *some* conceptual reorganization. The paradigm offered in Figure 4 provides just one model for effecting this change. However, this model is not necessarily the only, or even the best, candidate for the job.

If, as I have suggested, strict liability is not a substantive concept restricted to a single theory of recovery, but rather is a complex regimen of elements, defenses, and procedural burdens that can be created in any theory, then there may be no need to characterize it as an independent tort. Moreover, if negligence's reasonableness standard has the capacity to make its liability regimes lenient or strict, a capacity which it has already demonstrated, then that standard could do all of the conceptual work now being done by the theory of strict liability. Finally, if both of these assumptions are correct,

then it would seem possible to integrate all torts into a single paradigm of reasonableness—a progression that actually carries the convergence principle evident in the overlap paradigm to its logical extreme.

Although time and space limitations prevent extended discussion here, ¹⁶⁸ I will close by suggesting what such a "full integration" paradigm might look like. As depicted in Figure 5, reasonableness would serve as the sole standard for all torts. In most cases, the reasonableness paradigm would impose a standard of ordinary care and would implement an ordinary liability regime—much like a garden-variety negligence case. ¹⁶⁹ However, in certain "special" cases—specifically those involving special actors, activities, or relationships—the reasonableness paradigm would adjust its standard up or down, create certain fixed rules, and either relax or toughen its liability regime.

These special cases would fall into two different classes, each forming a separate subset within the larger reasonableness paradigm. The "Limited Liability" class would cover actors, activities, and relationships that the law already seeks to protect—including, for example, public and quasi-public agents and entities, landowners, and children—and would afford them substantive and procedural advantages not available to those covered by the

¹⁶⁸ I currently am working out the details of this paradigm, which I intend to present in future scholarship.

breach, causation and damages. The duty element would include a duty to act reasonably, but no duty to aid (unless a traditional exception applied). The standard of care would be one of ordinary reasonable care, to be determined by weighing the burden of precaution against the risk of harm. The causation element would require proof of cause-infact and proximate cause (or scope of liability). And the damage element would require proof of a legally recognized loss. The defendant, on the other hand, would be able to assert defenses of comparative fault and assumption of risk.

"ordinary" liability regime. 170 Conversely, the "Strict Liability" class would cover actors, activities, and relationships that currently receive more rigorous treatment. This group would include not only traditional strict liability subjects—like abnormally dangerous and ultrahazardous activities, vicious and wild animals, and defective products—but also *de facto* strict liability subjects now covered by other tort theories—like children engaged in "adult" activities, folks with mental disabilities, statute violators, dominant partners in imbalanced (special) relationships, and, most importantly for our purposes, intentional tortfeasors. Depending on the subject, the law would then expand its substantive requirements, reduce its affirmative defenses, and/or intensify its procedural burdens.



Figure 5: The "Full Integration" Paradigm of Tort Law

¹⁷⁰ Because special harms—like emotional distress and pure economic loss—arise episodically, they would not fall within the fixed Limited Liability class, but could be used as a special circumstance in any class to shape the appropriate liability scheme.

Obviously, such a paradigm requires a lot more thought and far greater explication. However, even at this inchoate stage, it stands to eliminate many of the anomalies plaguing current intentional tort jurisprudence. It openly recognizes the reasonableness roots of all intentional torts. It continues to treat intentional torts as a special category of wrongs. It retains the strict liability approach now hidden behind the law's terminology. But perhaps most importantly, it melds these ideas in a way that is theoretically consistent, conceptually accurate, and intellectually honest.