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Specific Performance

Anthony T. Kronman†

In an important article,1 Calabresi and Melamed distinguish two different techniques for protecting legal entitlements. One they call a "property" rule and the other a "liability" rule. According to Calabresi and Melamed, a right or entitlement is protected by a property rule when it can be appropriated by a non-owner only if he first purchases permission to do so from the owner of the right.2 When a right is protected by a rule of this sort, one who appropriates it without the owner's permission will always be subject to a special sanction—typically, a fine or imprisonment.3 If a right is protected by a liability rule, in contrast, a non-owner who unilaterally appropriates it need only compensate the owner, after the taking, for any loss the owner suffers.4 The compensatory amount which a non-owner must pay for taking a right protected by a liability rule is set by a representative of the state rather than by the owner of the right in a voluntary transaction between owner and taker.

Calabresi and Melamed attempt to explain why some legal entitlements are protected by a property rule and others by a liability rule. They suggest that in certain cases the cost of negotiating the voluntary transfer of a right may be sufficiently high to frustrate the transfer. Where this is so, a property rule, which is intended to encourage transfers of this sort, is likely to promote an inefficient allocation of resources. This point is illustrated by automobile accidents and pollution torts.5 In both cases, a voluntary transfer of entitlements is almost certain to be prohibitively expensive: in the case of an automobile accident because of the cost of identifying the victim beforehand, and in the case of pollution torts because of free-

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1 Calabresi & Melamed, Property Rules, Liability Rules and Inalienability: One View of the Cathedral, 85 Harv. L. Rev. 1089 (1972). They also discuss a third technique for protecting entitlements—inalienability. The law restricts or forbids the sale of inalienable rights. Id. at 1111-15. For a treatment of property and liability rules from a philosophical perspective, see R. Nozick, Anarchy, State and Utopia 54-87 (1974).
2 Id. at 1126. See also R. Nozick, supra note 1, at 57.
3 Calabresi & Melamed, supra note 1, at 1092.
4 Id. at 1108-09, 1115-24.
rider and hold-out complications which are likely to make any negotiated settlement enormously difficult and time-consuming.

Where the costs of voluntarily transferring a particular entitlement are low, Calabresi and Melamed argue, economic considerations strongly support the use of a property rule to protect that entitlement. This argument is illustrated by the use of property rules in the criminal law: "[T]he thief or rapist . . . could have negotiated [a voluntary transfer of what he takes] without undue expense (at least if the good was one which we allowed to be sold at all) because we assume he knew what he was going to do and to whom he would do it." In such cases, liability rules are inappropriate because they "represent only an approximation of the value of the object to its original owner and willingness to pay such an approximate value is no indication that it is worth more to the thief than the owner."

In their discussion of property and liability rules, Calabresi and Melamed do not consider one very important species of legal right: the kind of right that is created by contractual agreement, the right to the performance of a promise. All of the examples in their article are drawn from the law of torts, crimes, or real property. Since contract rights have special features that distinguish them from the various entitlements created and protected by these other branches of the law, it is appropriate to ask whether contract rights should be protected by a property rule or a liability rule.

In contract law, a liability rule permits a promisor to breach his promise provided he compensates the other party by payment of money damages. The fundamental alternative to money damages, in the law of contracts, is specific performance. A promise may be said to be specifically enforceable when the law gives its owner, the promisee, a right to require the actual (or "specific") performance of the promise. The right to positively enjoin a promise, like the right to negatively enjoin a nuisance, may be viewed as an entitlement protected by a property rule. In both cases, the owner of the right is in a position to force the would-be taker to negotiate a voluntary transfer of the particular entitlement. If the taker acts unilaterally (by simply refusing to perform, or by continuing to pollute), he can be compelled by an injunctive order to honor the owner's entitlement; and if he then refuses to honor the injunction itself, he may be forced to make a payment (not necessarily pecuni-
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ary) to the state or the promisee greater than that required to compensate the promisee for his loss. Moreover, if performance is still possible, a supplemental injunction mandating performance will likely issue, again backed up by civil and criminal contempt sanctions.

If one approaches the question from the theoretical perspective developed by Calabresi and Melamed, there are two considerations suggesting that all (or most) contract rights should be protected with a property rule. First, a contract typically involves only two parties. Where only two parties are involved, the special hold-out and free-rider difficulties that plague multi-party negotiations do not arise. Second, and more important, the parties to a contract already know one another and so need not worry about the special problems of identification arising, for example, in the case of automobile accidents. These considerations suggest that the costs of negotiating a voluntary transfer of contract rights are likely to be low. Following Calabresi and Melamed, this should be regarded as a reason for protecting rights of this sort with a property rule.

Instructive cases are collected in O. Fiss, *Injunctions* 714-814 (1972).

This is, of course, not true in every case. Perhaps the most important exception is the third-party beneficiary contract. In this article, I ignore the complications posed by these more elaborate contractual arrangements.

This distinguishes a contract negotiation from the pollution case discussed in Calabresi & Melamed, *supra* note 1, at 1106-08, and from at least some eminent domain proceedings. For a discussion of the conflicting philosophical ideals that have informed judicial interpretation of the compensation clause, see B. Ackerman, *Private Property and the Constitution* (1977).

There is an additional consideration strengthening the case for protecting contractual entitlements with a property rule. According to Calabresi & Melamed, *supra* note 1, at 1108-09, 1119, the use of a property rule in both automobile accidents and pollution torts is likely to inhibit an efficient allocation of the resources involved. It is not obvious that specifically enforcing all contractual entitlements would have similar misallocative consequences.

Suppose that A contracts with B to buy B's piano. Suppose, in addition, that A has the right to specifically enforce B's promise. If C values the piano more than A, he will offer to pay B a premium for breaking his contract with A, and if the premium is large enough, B will be able to buy his way out of the contract, and the piano will go directly to C. Of course, the premium may be too small to cover both the release payment A demands and the costs of negotiating a settlement. If so, the piano will go to A, who will in turn sell it to C. Once again, the piano ends up in the hands of C, the higher-valuing user, but this time after two transfers rather than one. The allocative outcome is the same in both cases; the only difference is a distributional one.

The result, under a money damages rule, should be identical. If the difference between C's offer and the original contract price exceeds what B must pay A in damages, B will breach and the piano will go to C. However, the piano will remain in C's hands only if he values it more than A. If A's actual loss—the amount he would have demanded for relinquishing his right to B's performance in the first place—exceeds the value C places on the piano, A will now contract to buy the piano from C. Of course, this will only happen if A's money damages are undercompensatory (if they do not reflect his actual loss). But there is always a risk that the representative of the state who determines the amount of the payment will underestimate.
This view, however, appears to have had little influence in shaping our law of contract remedies. The normal remedy for breach of contract is, of course, money damages. Specific performance is exceptional. The Anglo-American law of contracts protects most contract rights with a liability rule, only a few with a property rule.

It is natural to wonder whether the peculiar mix of property and liability rules in the law of contracts can be explained on economic grounds. Although a great deal has been written about the efficiency of our law of contract damages, this more basic question has been largely ignored. The first two parts of this article argue that, in the extent of the harm suffered by the injured party. The important point is that the piano will go to the higher-valuing user, whether or not the damages awarded the original promisee are compensatory.

One might argue that under a money damages rule the cost of moving resources to their ultimate consumers will be less than what it would be if all contract rights were specifically enforceable. It is true that a promisor who must perform or pay a penalty will be more likely to attempt to buy his way out of a contract before breaching than a promisor who is only required to pay damages if he fails to perform. In some cases, this will mean an additional transaction which could be avoided under a money damages rule. In other cases, however, a property rule may prevent the transfer of a particular resource to a lower-valuing user and thus eliminate the necessity of an additional exchange shifting the resource back to the original promisee. Furthermore, the onus of a property rule might give promisors an increased incentive to carefully identify their various opportunities before committing themselves contractually—with the result that resources would be more likely to flow directly to higher-valuing users. On balance, it is certainly not obvious that a decision to protect contractual entitlements with a property rule would increase the total cost of moving resources to their most efficient uses.

general, the combination of property and liability rules employed in
the law of contracts makes economic sense. In Part III conventional
explanations for the courts' refusal to enforce private contractual
provisions purporting to grant the promisee a right to compel spe-
cific performance are skeptically examined. In the final part of the
paper, I criticize judicial willingness to permit a promisor to defeat
his promisee's property rule protection by transferring the promised
goods or services to a good faith purchaser. It is suggested that
economic considerations support the constructive trust approach to
this problem adopted by some courts.

I. THE "UNIQUENESS" TEST

Specific performance is an equitable remedy\(^7\) which a court,
in its sound discretion,\(^8\) may grant a promisee whose money dam-
ages remedy is inadequate.\(^9\) The situations in which courts are
prepared to order specific performance are heterogeneous. Typical
situations include contracts for the sale of land;\(^10\) contracts for the

\(7\) E. FRY, A TREATISE ON THE SPECIFIC PERFORMANCE OF CONTRACTS § 3 (6th ed. 1921); J.
POMEROY, A TREATISE ON THE SPECIFIC PERFORMANCE OF CONTRACTS §§ 1-3 (3d ed. with J. MANN
Oil Co., 386 F.2d 659 (8th Cir. 1967).

\(8\) E.g., Lee v. Crane, 270 Ala. 651, 653, 120 So. 2d 702, 703 (1960). Although certain kinds
of contracts (such as contracts for the sale of land) are, as a general rule, specifically enforced,
courts do not feel bound by traditional categories and will sometimes exercise their discretion
to deny specific performance of an agreement that would normally be specifically enforceable.
See, e.g., Paddock v. Davenport, 107 N.C. 710, 12 S.E. 464 (1890) (specific performance of a
contract for the sale of an interest in land denied on the ground that money damages would
adequately compensate the vendee). See also cases cited at note 20 infra.

\(9\) "[W]e do not give specific relief ordinarily but only exceptionally where pecuniary
relief is considered inadequate." R. POUND, supra note 15, at 240. Money damages are gener-
ally regarded as inadequate when they are too difficult to assess. See City Stores Co. v.
Ammerman, 266 F. Supp. 766 (D.D.C. 1967), aff'd per curiam, 394 F.2d 950 (D.C. Cir. 1968)
(contract for a lease in a shopping center). The difficulties of assessing money damages are
likely to be especially acute in cases involving long-term output and requirements contracts.
Co., 248 F. 172 (D. Ore. 1918). See generally E. Fry, supra note 17, at §§ 49-90; J. POMEROY,
supra note 17, at §§ 28-34, 47-50; RESTATEMENT OF CONTRACTS § 358 (1932); 11 S. WILLISTON,
supra note 14, at § 1418.

\(10\) Contracts for the transfer of real property have traditionally been specifically enforced.
"Where land, or any estate therein, is the subject-matter of the agreement, the equitable
jurisdiction is firmly established." J. POMEROY, supra note 17, at § 10. Not only are contracts
for the sale of land specifically enforced, covenants running with the land and options to
purchase land are specifically enforceable as well. See Mobil Oil Corp. v. Brennan, 385 F.2d
951 (5th Cir. 1967) (covenant running with the land); Abdallah v. Abdallah, 369 F.2d 170 (3d
Cir. 1966) (option to purchase real property); McCullough v. Newton, 348 S.W.2d 138 (Mo.
1961) (sale of land).
sale of heirlooms, antiques,\textsuperscript{21} and certain licenses\textsuperscript{22} and patent rights\textsuperscript{23} that can only be obtained from the promisor; contracts for the sale of a majority of shares in a particular corporation;\textsuperscript{24} and long-term output and requirements contracts.\textsuperscript{25} Occasionally, an

More recently, however, courts have exhibited greater willingness to deny specific performance of contracts for the transfer of real property, on the ground that the plaintiff has an adequate remedy at law. See Watkins v. Paul, 95 Idaho 499, 511 P.2d 781 (1973); Suchan v. Rutherford, 90 Idaho 288, 295-96, 410 P.2d 434, 443 (1966); Duckworth v. Michel, 172 Wash. 234, 19 P.2d 914 (1933). In the two Idaho cases, the court asserted that the vendee's purpose in entering the contract was not to obtain the land and put it to a specific use, but rather pecuniary profit. For a general discussion of the problem, see J. DAWSON & W. HARVEY, CASES ON CONTRACTS 180 (3d ed. 1977); Bird & Fanning, Specific Performance of Contracts to Convey Real Estate, 23 Ky. L.J. 380 (1935) (approves the tendency of modern courts to assess more carefully the adequacy of money damages in land cases).

\textsuperscript{21} Contracts involving heirlooms and antiques are specifically enforceable on the theory that the article involved typically has sentimental significance and value over and above its pecuniary worth. The classic case is Pusey v. Pusey, 23 Eng. Rep. 465 (1884), in which specific performance was granted for the transfer of an ancient horn given the Pusey family by the Danish King Canute. The horn had more than sentimental value, however. It signified conveyance of certain realty. \textit{See also} Burr v. Bloomburg, 101 N.J. Eq. 615, 33 A. 962 (1927) (sale of a diamond ring); Falcke v. Gray, 62 Eng. Rep. 250 (1859) (sale of two china jars). The court in \textit{Falcke}, while denying specific performance on other grounds, said: "In the present case the contract is for the purchase of articles of unusual beauty, rarity and distinction, so that damages would not be an adequate compensation for non-performance . . . ." 62 Eng. Rep. at 252-53.

\textsuperscript{22} Cf. Nelson v. Richia, 232 F.2d 827 (1st Cir. 1956) (sale of a business with a licensed trade name, buyer required to perform).

\textsuperscript{23} Cf. Patent & Licensing Corp. v. Olsen, 188 F.2d 522 (2d Cir. 1951) (employee ordered to assign patents on process developed in course of employment to employer); McFarland v. Stanton Mfg. Co., 53 N.J. Eq. 649, 33 A. 962 (1895) (patented improvements on a process ordered handed over to transferee of original patent); Whitcomb v. Whitcomb, 85 Vt. 76, 81 A. 97 (1912) (partner ordered to assign patent to partnership that had equitable ownership of the patent). \textit{See generally} J. POMEROY, \textit{supra} note 17, at § 20.

\textsuperscript{24} \textit{It} is clear that specific performance is a particularly appropriate remedy for enforcement of "buy-sell" agreements of shares of stock of closely-held corporations. Money damages would not be adequate. It is extremely difficult to determine the value of stock in a closely-held corporation and money damages would not accomplish the primary purpose of such . . . agreements—to prevent outsiders from entering the business.


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employment\textsuperscript{26} or construction\textsuperscript{27} contract will also be specifically enforced.

The most important common feature of these diverse cases is the central role played by the idea of "uniqueness."\textsuperscript{28} If the "subject

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\textsuperscript{26} Specific performance of employment contracts has traditionally been denied on three grounds: (1) the presumed adequacy of the plaintiff's legal remedy; (2) the difficulty of supervision; and (3) the aura of involuntary servitude associated with the compulsion of services. 11 S. WILLISTON, supra note 14, at § 1423. See, e.g., Tucker v. Warfield, 119 F.2d 12 (D.C. Cir. 1941) (contract to take care of plaintiff and provide her with all the necessities of life). Nevertheless, employment contracts are sometimes indirectly enforced through injunctions forbidding the defendant to perform similar work for anyone else. Lumley v. Wagner, 42 Eng. Rep. 687 (Ch. 1852). In one interesting case, the reason given for considering specific enforcement of an employment contract was that the interest of the employee—who was to be paid in stocks—was inextricably bound up with that of his employer. McCutcheon v. National Acceptance Corp., 143 Fla. 663, 197 So. 475 (1940). Cf. In re Staklinski & Pyramid Elec. Co., 6 N.Y.2d 159, 160 N.E.2d 78, 188 N.Y.S.2d 541 (1959) (arbitration award granting specific enforcement of employment contract against employer upheld as not contrary to public policy).

\textsuperscript{27} E.g., City Stores Co. v. Ammerman, 266 F. Supp. 766, 776-80 (D.D.C. 1967), aff'd per curiam, 394 F.2d 950 (D.C. Cir. 1968). Construction contracts have generally been thought to create special problems of judicial supervision. Nevertheless, construction contracts have been specifically enforced when the construction materials were of a special type and could be obtained only through the builder, Rector of St. David's v. Wood, 24 Ore. 396, 34 P. 18 (1893), or when it was held to be in the public interest to compel completion of the construction, Gas Securities Co. v. Antero & L.P. Reservoir Co., 259 F. 423 (8th Cir.), cert. denied, 250 U.S. 667 (1919) (a reservoir construction project secured through public bonds and partially completed at the time of breach).

\textsuperscript{28} The uniqueness test is explicitly incorporated in the Uniform Commercial Code, § 2-716(1). According to the Official Comment, this section introduces a "new concept of what are 'unique' goods." Under the rule stated in § 2-716(1):

Specific performance is no longer limited to goods which are already specific or ascertained at the time of contracting. . . . Output and requirements contracts involving a particular or peculiarly available source or market present today the typical commercial specific performance situation, as contrasted with contracts for the sale of heirlooms or priceless works of art which were usually involved in the older cases.

U.C.C. § 2-716, Comment 2. If the Comment ended there; it could be concluded that the Code has merely adopted a well-established principle, and given it a broader and economically more sophisticated interpretation. But the Comment continues: "However, uniqueness is not the sole basis of the remedy under this section, for the relief [specific performance] may also be granted 'in other proper circumstances' and inability to cover is strong evidence of 'other proper circumstances.'" Id. This suggests that the draftsmen contemplated a second, independent basis for awarding specific performance in particular cases. It is unclear, however, what this independent basis might be. The problem of construing "other proper circumstances" may be avoided by reading it as nothing more than a restatement of the proposition which (according to the Comment) is implicit in the Code's notion of uniqueness—that uniqueness can only be determined by looking at "the total situation which characterizes the contract." Id. Read in this way, § 2-716(1) states only one test, not two. Although this reading treats "other proper circumstances" as nothing but a clarification of the uniqueness test, it
matter of [a] contract is unique in character and cannot be duplicated" or if obtaining "a substantial equivalent involves difficulty, delay, and inconvenience," a court will be more apt to compel specific performance. "The fact that such a duplicate or equivalent cannot be so obtained does not necessarily show that money damages are not an adequate remedy, but is a fact that tends strongly in that direction." Conversely, if the subject matter of a contract is such that "its substantial equivalent for all practical purposes is readily obtainable from others than the defendant in exchange for a money payment, this fact will usually in the absence of other factors be sufficient to show that money damages are an adequate remedy for breach."

As the cases illustrate, the subject matter of a particular contract may be thought unique for a variety of reasons. Nevertheless, courts often use the concept of uniqueness in a way which suggests that it has some relatively fixed and well-recognized meaning. An economic analysis of the law of specific performance must begin with a workable conception of uniqueness.

In common discourse "unique" means without a substitute or
equivalent. In the framework of conventional economic analysis, however, the concept of uniqueness is troublesome. Although it might seem reasonable to define the economic uniqueness of a good in terms of its attributes or properties, this is not the definition economists employ. Economists recognize this sort of uniqueness—they call it "technological" uniqueness—but they do not define the substitutability of goods in these terms. For the purposes of economic theory, the substitutability of a particular good is determined by observing consumer behavior, not by cataloguing the various properties of the good. If an alteration in the relative price of one good affects the demand for another, then these two goods are said to be economic substitutes. The degree of their substitutability is called the "cross-elasticity of demand."

On this view, every good has substitutes, even if only very poor ones. Because all goods compete for consumer attention, a substantial change in the relative price of any good always affects the consumption of other goods. Economists are interested in determining how great a change in the price of one good is required to effect a change of given magnitude in the consumption of certain other goods. But these are really questions of degree, resting on the underlying assumption—fundamental to economic theory—that all goods are ultimately commensurable. If this assumption is accepted, the idea of a unique good loses meaning.

This point may be illustrated by a case that under present law would almost certainly be held to involve a unique good. Suppose that A contracts with Sotheby's to purchase the handwritten manuscript of Hobbes's *Leviathan*. If Sothby's refuses to perform—perhaps because it has a more attractive offer from someone else—A will undoubtedly be disappointed. Yet no matter how strong his affection for Hobbes, it is likely there are other things that would make A just as happy as getting the manuscript for the contract

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33 See, e.g., 11 Oxford English Dictionary 235 (1961) (defining "unique" as "unequalled").
35 Id. at 31-33.
36 This proposition has most often been explained and defended in utilitarian terms. See, e.g., J. Hicks, Value and Capital 42-52 (2d ed. 1946); P. Samuelson, Foundations of Economic Analysis 90-117 (1947). Recently, however, one economist has attempted to demonstrate that the law of the negatively sloped demand curve (on which the notion of universal substitutability depends) may be "derived fundamentally from scarcity alone rather than from an assumption [of the sort made in all utility theories] that behavior is 'rational,'" G. Becker, Economic Theory 11 (1971). See id. at 11-23. See also Becker, Irrational Behavior and Economic Theory, 70 J. Pol. Econ. 1 (1962).
price. For example, A may be indifferent between purchasing the manuscript at the specified price and having twenty-five hours of violin lessons for the same amount.\(^{38}\) If so, then A will be fully compensated for the loss he suffers by Sotheby's breach\(^{39}\) upon receiving the difference between the cost of twenty-five hours worth of violin lessons and the contract price. However, despite the fact that the manuscript has an economic substitute, a court would be likely to order specific performance of the contract (assuming Sotheby's still had the manuscript in its possession)\(^{40}\) on the ground that the subject matter of the contract is unique.

Pursuing the matter further, it is not difficult to see why A's money damages remedy is likely to be inadequate and on the basis of this insight to develop an economic justification for the uniqueness test. Under a money damages rule, a court must calculate the amount Sotheby's is required to pay A to give A the benefit of his bargain. The amount necessary to fully compensate A is equal to the amount he requires to obtain an appropriate substitute. So in fixing the amount Sotheby's must pay A, the court must first determine what things A would regard as substitutes and then how much of any particular substitute would be required to compensate him for his loss.\(^{41}\)

In the hypothetical case, however, it would be very difficult and expensive for a court to acquire the information necessary to make these determinations. Perhaps some information of this sort would

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\(^{38}\) The aim of compensation is to put the injured party in the position he would have been in if the invasion of his legally protected interest had not occurred. So stated, the principle of compensation determines the damages for a tortious injury as well as for breach of a contractual obligation. The principle of compensation may be stated in economic terms: "Something compensates X for Y's act if receiving it leaves X on at least as high an indifference curve as he would have been on, without it, had Y not so acted." R. Nozick, supra note 1, at 57.

\(^{39}\) Of course, not every imaginable loss is compensable by a payment of money. How can the loss of one's spouse or child be compensated in this way?

\(^{40}\) Specific performance is typically not granted when the seller is no longer in possession of the promised property. Denton v. Stewart, 29 Eng. Rep. 1156 (Ch. 1786) (house had been sold to a third party for valuable consideration). "Even though the impossibility of performing his contract is due to the defendant's own fault, equity will not decree that he shall do what is clearly beyond his power." 11 S. Williston, supra note 14, at § 1422. But when possible, courts will sometimes grant partial specific performance coupled with an abatement in the price. See Skelly Oil Co. v. Ashmore, 365 S.W.2d 582 (Mo. 1963). If the seller has resold the property, a court will occasionally cancel the second sale in order to grant specific performance to the first purchaser. In Groves v. Prickett, 420 F.2d 1119 (9th Cir. 1970), the court, in order to enforce plaintiff shareholders' right of first refusal, cancelled a sale of stock to non-shareholders. See also Abdallah v. Abdallah, 359 F.2d 170, 173 (3d Cir. 1966).

\(^{41}\) If there are several substitutes, the court must also identify the least costly one, for the party in breach should not be required to pay more than the smallest amount necessary to fully compensate the disappointed promisee.
be produced by the parties. For example, A could introduce evidence to establish a past pattern of consumption from which the court might draw an inference as to what would be a satisfactory substitute for the manuscript. Sotheby's could then attempt to rebut the evidence and establish some alternative theory of preferences and substitutes. But of course it would be time-consuming to produce information this way, and any inference a court might draw on the basis of such information would be most uncertain.

Moreover, this uncertainty cannot be avoided by simply looking to the selling price of other manuscripts or even the expected resale price of the Hobbes manuscript itself (unless, of course, A is a professional dealer). It would be risky to infer the value A places on the Hobbes manuscript from the value placed on it by others, and riskier still to infer it from the value others place on the manuscripts of, for example, Harrington’s Oceana or Locke’s Second Treatise. If a court attempts to calculate A’s money damages on the basis of such information, there is a substantial probability that the award will miss the mark and be either under- or over-compensatory.

Of course, if a court could accurately identify a substitute for the manuscript, it could disregard the fact that A may value the manuscript in excess of the price that he, or anyone else, has agreed to pay for it. But where it is difficult to identify a satisfactory substitute (as I assume it is here), the goal of compensation requires that an effort be made to determine the value the promisee places on the promisor’s performance, as distinct from what the promisee, or anyone else, has offered to pay for it.

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42 If A is a professional dealer, interested in reselling the manuscript, it is perhaps reasonable to treat his loss as equal to the difference between the contract price and the price at which he could have sold it to someone else at the time of B’s breach (or the time of performance). Even in this case, however, money damages may be undercompensatory. This would be so, for example, if A did not anticipate an immediate resale but planned, instead, to hold the manuscript as an investment property.

43 Suppose that A promises to pay $10 for the manuscript, but would only be willing to sell it, if he already owned it, for $15. Suppose, in addition, that B receives an offer to sell the manuscript to C for $18, and that C values it at $20. To fully compensate A, B should be required to pay him $5. But it may be very difficult to estimate the value A places on the manuscript. It will be tempting to give A the difference between the contract price and the resale price, $8, but this will be overcompensatory. On the other hand, if C offers to pay $12 for the manuscript (still valuing the manuscript at $20), the same measure of damages will be undercompensatory for A. A will receive just $2 in damages, will be unable to persuade B to sell the manuscript for $15 or less, since C will bid the price up, and will be unable to convince C— if C has obtained possession of the manuscript—to sell it for a similar amount. In neither case will A get the manuscript.

Of course, if the manuscript has already been sold to a third party, a new set of considerations (involving the protection of good faith purchasers) must be taken into account. See text and notes at notes 77-96 infra.
Although it is true in a certain sense that all goods compete in the market—that every good has substitutes—this is an empty truth. What matters, in measuring money damages, is the volume, refinement, and reliability of the available information about substitutes for the subject matter of the breached contract. When the relevant information is thin and unreliable, there is a substantial risk that an award of money damages will either exceed or fall short of the promisee’s actual loss. Of course this risk can always be reduced—but only at great cost when reliable information is difficult to obtain. Conversely, when there is a great deal of consumer behavior generating abundant and highly dependable information about substitutes, the risk of error in measuring the promisee’s loss may be reduced at much smaller cost. In asserting that the subject matter of a particular contract is unique and has no established market value, a court is really saying that it cannot obtain, at reasonable cost, enough information about substitutes to permit it to calculate an award of money damages without imposing an unacceptably high risk of undercompensation on the injured promisee. Conceived in this way, the uniqueness test seems economically sound.

The following case will illustrate this point. A contracts with B for the purchase of 100 ball bearings. B breaches his promise to deliver, and A sues. If there are two or more sellers of ball bearings, and if there is substantial empirical evidence indicating that the cross-elasticity of demand is very high for ball bearings offered by different sellers, a court is warranted in assuming that most purchasers of ball bearings regard those sold by one seller as satisfactory substitute for those sold by any other. For this reason, a court may also justifiably assume that a compensatory damages payment to A which enables him to purchase ball bearings from someone other than B (without incurring costs in excess of those he had originally anticipated), is likely to put A in precisely the position he would have been in had B performed his promise. The better the evidence that most buyers regard one brand of ball bearings as a

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*See Dr. Miles Medical Co. v. John D. Park & Sons Co., 220 U.S. 373, 412 (1911) (Holmes, J., dissenting).*

*See generally G. Stigler, supra note 34, at 85-89. In a perfectly competitive market, the goods offered by different sellers are assumed to be homogeneous. Even where two or more goods are not homogeneous, however, there will be many circumstances in which they may usefully be characterized as belonging to the same market or, if the term “market” is reserved for the limiting case of perfect competition, as members of a “product group.” See C. Ferguson & J. Gould, Microeconomic Theory 315 (1975). In defining different product groups, one important factor is likely to be the volume and refinement of our information about the cross-elasticity of demand for particular goods.*
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substitute for another, the more confident a court can be that it has correctly calculated the magnitude of the promisee's loss.

It is of course true that even with very complete information about substitutes, a court may err in calculating money damages. It might be that A prefers B's ball bearings to those of any other seller because he believes they will last longer. Normally this preference would be reflected in the market price for B's ball bearings; if one brand of ball bearings lasts longer than others, it should command a premium of some sort. But this may not be the case. It may be that A's knowledge and experience with B's ball bearings are not shared by other purchasers. If A attaches some special value to B's ball bearings not reflected in their price, he will be undercompensated if his damages are calculated on the assumption that the cost of a substitute is the cost of obtaining ball bearings from another seller. To prevent undercompensation, A must prove that he will suffer a special loss as a result of B's breach, but this may be difficult and costly to establish.

The conclusion to be drawn from this analysis is a simple one. Whenever a court calculates money damages, there is some risk that it will undercompensate the injured party. But the magnitude of this risk is inversely related to the completeness and reliability of the information on which the court bases its award. At one extreme, where there is a well-developed market generating evidence of substitutability, this risk is minimal. At the other extreme, where there is no market or at most a few isolated transactions, this risk is substantial. There is a point between these two extremes at which the risk becomes unacceptably large (or, what amounts to the same thing, at which the risk can only be reduced by incurring unacceptable costs). This is the point separating those contracts that are specifically enforceable from those that are not—the point to which the uniqueness test obliquely refers.

There is an additional, perhaps less obvious, reason why money damages are most likely to be undercompensatory when the subject matter of a contract is unique. In searching for a particular good, a consumer will almost always incur certain costs—the costs of locating the good, obtaining information about it, and so on. When these costs are incurred before formation of a contract, they are generally not compensable under a money damages rule. Under a

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46 Calabresi and Melamed make this point in the context of criminal sanctions. See Calabresi & Melamed, supra note 1, at 1125.
48 See Chicago Coliseum Club v. Dempsey, 265 Ill. App. 542, 553 (1932); 5 A. Corbin, supra note 14, at §§ 992, 1034.
money damages rule, a disappointed promisee is usually unable to recover pre-contractual search costs, and is limited, instead, to compensation for the increased cost of obtaining a substitute after the promisor breaches.

Where a good is not unique, information acquired in searching for the good is likely to have some independent usefulness, which will survive a breach by the promisor. For example, if A wishes to purchase ball bearings, he will first obtain information about the ball bearing market. If he then makes a contract with B, which B breaches, A will of course have to obtain some additional information before he can arrange for a substitute purchase. But much of the information acquired prior to his contract with B will still have value for A—it will still be economically useful. On the other hand, where A contracts for the purchase of a unique good, say, a one-of-a-kind stamp, this is less likely to be the case. A may have expended a substantial sum in locating the stamp, and although it is possible that some of the information acquired in the course of his search will be generally useful, it is more likely that much of the information is valuable to A only because it aided the discovery of the stamp in question.

Under a money damages rule, A will not be compensated for these search costs if his seller breaches. But of course he will be compensated (that is, he will obtain the desired return) if he can compel specific performance of the contract. That pre-contractual search costs are not compensable under a money damages rule is less worrisome when the information generated by the search represents a capital stock that can be exploited in subsequent transactions. But when it does not, the likelihood is increased that money damages will be undercompensatory.

For example, A may need to locate another seller. If he already knows several sellers of ball bearings, A may have to acquire only a small amount of new information before arranging a substitute transaction (looking up the telephone number of one of B’s competitors, confirming price and delivery terms, and so forth). Before contracting with B, however, A is likely to have obtained a great deal of general information about the properties and relative advantages of different sorts of ball bearings, and this information will continue to be of use after B’s breach.

If the information represents a capital stock of this sort, its value must be amortized over a number of individual transactions.

As part of a money damages award, a court could include compensation for the estimated cost of finding a substitute even where the subject matter of the particular contract is unique. But when the promised performance is unique, the cost of locating a substitute will be difficult to estimate, and the likelihood is rather high that any court-determined award will be undercompensatory. Of course a court could simply give the promisee carte blanche to locate a satisfactory substitute on his own and then recover his search costs from the promisor. This is an untenable alternative, however, for it would encourage an overinvestment in searching and invite fraud by the promisee. See also note 41 supra.
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The uniqueness test reflects the unwillingness of courts to impose a risk of undercompensation on promisees when that risk is substantial. What justifies this reluctance? One plausible answer is that a promisor should not be permitted to benefit from his own misconduct by placing that risk on someone who is, after all, an innocent victim of his breach.

This justification is attractive because it appeals to a powerful moral sentiment. Unfortunately, when stated in its most abstract form, it proves too much. If the fact of breach is an adequate reason for protecting the promisee from a risk of undercompensation, it is unclear why a promisor should ever be permitted to substitute money damages for the actual performance of his obligation. The moral justification is not wrong; it is merely unhelpful since it fails to explain why some contracts are specifically enforceable and others are not. Before a court concludes that it would be wrong to impose a particular risk on the promisee, it should first determine that the promisee has not agreed to bear the risk, nor been compensated for doing so. The moral justification for specific enforcement presupposes a solution to this initial problem of risk allocation.

A second, essentially economic, justification for the uniqueness test consists in showing that the test draws the line between specific performance and money damages in the way that most contracting parties would draw it were they free to make their own rules concerning remedies for breach and had they deliberated about the matter at the time of contracting. If this is true, the uniqueness test promotes efficiency by reducing the costs of negotiating contracts. In general, this way of thinking about the rules of contract law requires consideration of the ex ante interests of parties engaged in a hypothetical bargaining process, struggling with a problem of rational choice under conditions of uncertainty. As I shall attempt to show in the next section, an analysis based upon ex ante considerations does suggest, if only somewhat tentatively, that contracting parties would be more likely to provide for specific performance where the subject matter of their contract is unique, and for money damages where it is not.

II. Specific Performance and the Ex Ante Interests of Promisor and Promisee

When would the parties to a contract freely agree to a judicially

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enforceable provision giving the promisee an option to specifically enforce the other party's promise? Other things equal, a promisee will always prefer to have such a provision included in the contract for it gives him an additional right which he would not otherwise possess. Other things equal, a promisor will always prefer a contract without such a provision—a contract, in other words, which he may unilaterally breach on the condition that he make a subsequent compensatory payment to the promisee. Consequently, a promisee intent upon writing a specific performance provision—a property rule—into the contract will have to pay to secure the promisor's consent. Similarly, a promisor must make a payment of some sort in order to exclude a provision for specific enforcement from the contract. If and only if the benefit which the promisee realizes from a specific performance provision exceeds the cost of the provision to the promisor will the provision be included in the final contract.

When the subject matter of a contract is unique, the risk is greater that the promisee's money damage remedy will be under-compensatory. Since a right to compel specific performance reduces this risk, promisees—as a class—should be willing to pay more for a provision giving them a right of this sort when there is no developed market generating information about the value of the subject matter of their contract.

However, if a specific performance provision is likely to be more beneficial to a promisee when the subject matter of his contract is unique, it is also likely to be more costly to his promisor under the same circumstances. In the first place, a right in the promisee to compel specific performance increases the probability of costly negotiations for transfer of the promisee's contract rights. This of

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53 This is a counterfactual assumption. See text and notes at notes 62-69 infra.
54 The provision should be thought of as an option because a promisee who is entitled to specific performance may always forego this right and pursue a money damages remedy instead.
55 Although the payment will probably assume the form of a straightforward reduction in the contract price, it may be made in other ways as well (for example, by the inclusion of warranty or delivery terms more favorable to the promisee).
56 See text and notes at notes 41-51 supra.
57 Of course, the inclusion of a specific performance provision will not make a voluntary transfer of the promisee's contract rights inevitable. The promisor may always breach without having first negotiated his release. On the whole, however, it is more likely that the promisor will attempt to buy his way out of the contract before breaching under a specific performance rule than under a money damages rule. See text and notes at notes 1-9 supra.

One complication not discussed in this article concerns post-breach negotiations. Under either a money damages rule or a specific performance rule, negotiations of this sort are likely to occur if both parties think it in their best interest to avoid litigation. However, the parties may be more likely to conduct post-breach negotiations (rather than litigate or do nothing) under one rule than under the other. This will depend upon the predicted costs of negotiating
course always reinforces the promisor's preference for a money dam-
ages rule. However, a promisor is likely to regard this reason as
especially compelling where the subject matter of his contract is
unique, since the lack of information about substitutes will almost
certainly make the parties' negotiations longer and more compi-
lcated and thus more costly.

Second, if the promisee is entitled to specifically enforce the
promisor's obligation, the promisor who wishes to breach will have
to make a release payment to the promisee and buy his way out of
the contract. The amount of the release payment demanded by the
promisee will be greater than what the promisor would have to pay
the promisee under a money damages rule. This is so whether or
not the subject matter of the contract is unique. But the difference
between what the promisee would accept in exchange for a release
and what he may be expected to receive under a court-administered
money damages rule is likely to be larger where the subject matter
of his contract is unique, because the risk that court-awarded dam-
ages will be undercompensatory is greater. For these two reasons, a
specific performance provision will be more expensive to the promi-
sor when the subject matter of his contract is unique.

Thus far, it would appear that the benefits to the promisee and
the costs to the promisor of a specific performance provision are
proportional; both are greater when the subject matter of the con-
tract is unique. There is, however, an additional consideration influ-
ening their ex ante deliberations that provides some basis for
thinking that the parties to a contract will be more likely to provide
for specific performance when the subject matter of their agreement
is unique.

The cost of a specific performance provision to the promisor will
be determined, in part, by his own estimate of the likelihood that
he will want to breach the contract. If he fully intends to perform,
and thinks breach unlikely, a promisor will be less hostile to a contract with a specific performance provision than he would otherwise be. One important factor influencing the promisor's thinking in this regard is the probability that he will receive a better offer for his goods or services in the interim between formation of the contract and performance. The higher the probability, the greater the likelihood he will want to breach. The probability of receiving an attractive alternative offer may be especially low where the subject matter of the contract is unique. In this case there is by definition no developed market, transactions are spotty at best, and therefore a promisor will often justifiably think it highly unlikely that he will receive any alternative offer (let alone a better one) for the promised goods or services. Indeed, where the subject matter of his contract is genuinely unique, a promisor may estimate the likelihood of a preferable alternative offer as close to zero, and thus be nearly indifferent as to what remedies the promisee will enjoy in the highly unlikely event of breach.

Although the promisor thinks breach highly improbable, the promisee may not. Despite the promisor's insistence that he intends to perform, the promisee may be skeptical. As long as he is anxious about the promisor's performance, the promisee will be concerned about the adequacy of his own remedies, and where the subject matter of his contract is unique he will likely have a decided preference for a contract that gives him the right to specifically enforce the other party's promise. Consequently, in the case of a contract for a unique good or service, the benefits the promisee derives from a specific performance provision are apt to outweigh its costs to the promisor, who, free of doubts about his own reliability, may regard the inclusion of such a provision as a relatively costless way of enticing the promisee to enter the contract on advantageous terms.

In the case of a contract for non-unique goods or services, by contrast, the existence of a developed market increases the likelihood that the promisor will receive alternative offers before he has performed the contract. The promisor will therefore be anxious to retain the freedom and flexibility enjoyed under a money damages rule.

Moreover, the promisor will be especially anxious in this case

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This conclusion does not ineluctably follow from the definition of uniqueness. There may be great demand for a good in short supply. For example, there may be several collectors willing to pay more than the contract price for a manuscript of Hobbes's *Leviathan*. In the case of currently produceable goods, however, widespread demand for a good should lead to increased production of the good. So in the typical commercial context, the assertion seems plausible.
to avoid the additional transaction costs that would be incurred if he had to negotiate a voluntary transfer of the promisee's contract rights. Although these costs will tend to be smaller where the subject matter of the contract is not unique, they can never be less than some fixed minimum (the cost of contacting the promisee, notifying him of an intention to breach, obtaining a release statement of some sort, and so on). Where there is an established market in the goods or services involved, prices will ordinarily be grouped rather closely around a single point. The probability is therefore greater that any alternative offer the promisor does receive will not be sufficiently high to cover the cost of negotiating a release plus the amount he must pay the promisee for the release. Thus the likelihood increases that a promisor who has agreed to a specific performance provision will find himself in the undesirable position of having to decline an alternative offer that he would accept under a money damages rule. In some cases the alternative offer will cover the release payment but will be refused solely because the transaction costs of negotiating a transfer of the promisee's contract rights are prohibitively high. The promisor should therefore be willing to make a small payment to the promisee, perhaps in the form of a slightly reduced contract price, in order to exclude a specific performance provision and thus avoid these potential transaction costs. Because the transaction costs avoided by the promisor would not have benefited the promisee, the latter will be better off with the reduced contract price if he regards the risk of undercompensation under a money damages rule as minimal. The promisee will generally regard this risk as slight where there is a developed market generating information about suitable substitutes.

In sum, promisors and promisees will typically favor a money damages rule if the subject matter of their contract is not unique. When the contract is for unique goods or services, on the other hand, the benefit to the promisee of a specific performance provision is likely to be substantial and the promisor may well regard his own breach as only a remote possibility, so the opposite conclusion seems more plausible. There is thus some basis for believing the uniqueness test reflects the typical solution that contracting parties would arrange for themselves in light of their ex ante interests.

III. SPECIFIC PERFORMANCE AND FREEDOM OF CONTRACT

I have argued that ex ante considerations provide some basis for thinking the uniqueness test is economically rational. The argu-
ment attempted to show that if contracting parties were entirely free to select their own remedies, their choice would generally correspond to the mix of property and liability rules adopted by the law of contracts. But *ex ante* arguments for the efficiency of a particular legal rule assume that individuals remain free to contract around that rule, and a legal system that denies private parties the right to vary rules in this way will tend to be less efficient than a system that adopts the same rules but permits contractual variation.61

This raises an important question. If, under the uniqueness standard, a promisee does not have the right to specifically enforce a particular promise, can he create a right of this sort by private agreement?62 It is easy to imagine situations in which a promisee might wish to do this. For example, A may wish to enter a specifically enforceable contract for the purchase of ball bearings because he believes that special considerations, which will be difficult to establish in a lawsuit, are likely to make his normal money damages remedy undercompensatory. Similarly, some sellers of ball bearings may be willing to agree to a specific performance provision in order to secure a better contract price or a new customer. For example, a new entrant in an industry, lacking an established reputation, may conclude that agreeing to a specific performance provision is the least costly way to communicate to prospective clients his confidence in his ability to perform.

In the well-known case of *Stokes v. Moore*,63 the plaintiffs, partners operating a small loan business, hired and later dismissed defendant Stokes. They then sued to enforce a covenant not to compete, which had been incorporated in the contract of employment. The contract contained a clause stating that if Stokes breached his promise not to compete, "a restraining order or injunction [might] be issued and entered against [him] in any court of equity jurisdiction."64 Although it affirmed the trial judge's decision to issue a temporary injunction, the Supreme Court of Alabama viewed unfavorably the parties' attempt to create a right to injunctive relief by private agreement:

We do not wish to express the view that an agreement for the issuance of an injunction, if and when a stipulated state of facts


62 Clearly a promisee of a contract that would be specifically enforceable can agree to give up his right to compel performance.

63 262 Ala. 59, 77 So. 2d 331 (1955).

64 *Id.* at 61, 77 So. 2d at 334.
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arises in the future, is binding on the court to that extent. Such an agreement would serve to oust the inherent jurisdiction of the court to determine whether an injunction is appropriate when applied for and to require its issuance even though to do so would be contrary to the opinion of the court. 65

The court added, however, that "the provision for an injunction is important in its influence upon an exercise of the discretionary power of the court to grant a temporary injunction." 66

The few cases directly addressing this question reach a similar result. 67 A private agreement that purports to give one party the right to specifically enforce the promise of another will be given some weight by courts in deciding whether to grant injunctive relief. But no court will consider itself foreclosed from refusing specific relief. A contractual provision accompanied by a lengthy description of those aspects of the transaction that make specific performance desirable is likely to carry more weight than a provision unadorned by supporting explanation. 68 But in no event will the contract provision prevent a court from independently determining the appropriateness of injunctive relief. 69

Perhaps judicial unwillingness to honor provisions such as the one in Stokes reflects a desire to avoid private abuse of a powerful and intrusive remedy. This is a legitimate concern. But if the purpose in scrutinizing a private agreement of the Stokes variety is to prevent abuse by an overreaching promisee, this end could be served as adequately and more directly by other legal tools—for example,

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65 Id. at 64, 77 So. 2d at 335.
66 Id.
67 See generally McNeil, Power of Contract and Agreed Remedies, 47 Cornell L.Q. 495, 520-23 (1962). Professor McNeil collects the principal cases in notes 88-92 of his article. See also Denkin v. Sterner, 10 Pa. D. & C. 2d 203 (Ct. C.P. 1956) (refusing to enforce a contractual provision purporting to give the seller of refrigeration equipment the right on buyer's default to confess judgment against the buyer for the full amount of the unpaid contract price).
69 This is more frequently expressed by saying that specific performance is a discretionary remedy, and that "the right to specific performance is not absolute, like the right to recover the legal judgment." Pomeroy, supra note 17, at § 35. See also id. at § 46. It is well established that "[n]either party to a contract can insist, as a matter of right, upon a decree for its specific performance." Snell v. Mitchell, 65 Me. 48, 50 (1876). Only if a promise would be specifically enforced in the absence of a contractual provision purporting to give the promisee the power to enjoin its performance, will a court compel the promisor to do what he initially agreed to do and not permit him to substitute money damages: "If one who contracts to render personal service agrees that in case of breach the remedies of specific performance and imprisonment shall be available to the employer, the agreement would not be effective." 5 A. Corbin, supra note 14, at § 1432.
by traditional common law doctrines of fraud, duress, and good faith.\textsuperscript{70} If the concern is abuse of the contracting process, courts should focus on the voluntariness of the parties' agreement.

It may be, however, that courts prohibit the private creation of injunctive remedies not because specific performance provisions evidence some procedural unfairness in the parties' dealings, but rather because they are perceived to be substantively unacceptable limitations on personal freedom. A provision of the kind involved in Stokes might be viewed as a modified contract of self-enslavement, an attempt to transfer an entitlement whose transfer is prohibited by law (an "inalienable" right or entitlement in the scheme proposed by Calabresi and Melamed).\textsuperscript{71} This idea is echoed in some of the older specific performance cases involving construction and employment contracts.\textsuperscript{72}

Such an argument carries little weight in a case like Stokes, where the promise to be enforced is a negative one—a promise to refrain from doing something. More importantly, the argument is overdrawn. It is true that certain forms of domination (for example, slavery and peonage) are regarded as inherently bad. Our legal system prohibits these forms of domination, whether they are created by consensual act or by force. On the other hand, there are many relations of domination recognized and protected by law so long as they are voluntarily established and maintained. The relation created by a contract of employment is an important example of legally protected domination.

The nature, completeness, and duration of self-imposed limitations on personal freedom determine their legal and moral acceptability. Slavery is objectionable largely because it involves near-total control. By contrast the domination an employer exercises is partial and limited—the employer only controls certain aspects of his employee's life. Nevertheless, employees are not generally required by judicial order to submit to employer control. The judicial order, it may be argued, makes a crucial difference: if the employment relation is created or maintained by the threat of judicial sanctions, it is almost certain to be plagued by acrimony and ill-will. But although the unpleasantness of a forced employment relation should certainly be taken into account by an employer contemplating a suit for specific performance, it should not be a basis for refusing to impose such a relation upon parties who have agreed to an injunc-

\textsuperscript{70} See Epstein, Unconscionability: A Critical Reappraisal, 18 J. LAW & ECON. 293 (1976).
\textsuperscript{71} See Calabresi & Melamed, supra note 1, at 1111-15.
\textsuperscript{72} See 11 S. WILLISTON, supra note 14, at § 1423.
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A provision in their contract. Moreover, if the party in breach anticipates that the relation will be unbearable, he can buy his release from the contract.

Judicial insistence that the specific enforcement of certain contracts would create an objectionable form of personal servitude is made yet more puzzling by the numerous cases in which courts have been perfectly willing to negatively enjoin the party in breach from employing his time or talents save in performance of the contract.73 This sort of decree will often have the same effect as a positive injunction to perform.

There is another common explanation for the reluctance of courts to enforce private injunctive agreements: the specific enforcement of contracts (especially employment and construction contracts) entails special administrative costs which normally can be avoided under a money damages rule, and private individuals should not be allowed to shift the special costs associated with this form of relief to the taxpayers who subsidize the legal system.74 The assumption on which this argument rests, however, may be mistaken. It is ancient dogma that specific performance necessarily means increased judicial involvement in the enforcement and supervision of contractual duties. This might be true, but so might the opposite conclusion: if all promises were specifically enforceable, or if private parties were permitted to contract into a specific performance rule at their discretion, a resulting increase in the voluntary transfer of contract rights might lower the number of breaches—and perhaps even of lawsuits—and in this way reduce the actual involvement of courts in contractual relationships.

In comparing the administrative costs, broadly defined, of a property rule mandating specific performance with a liability rule directing an award of money damages, the following factors must be

73 See, e.g., Philadelphia Ball Club v. LaJoie, 202 Pa. 210, 51 A. 973 (1902).

In recent years, courts have exhibited greater willingness to grant specific performance in situations in which the remedy has traditionally been disfavored on the grounds that it is either too intrusive or too difficult to administer. See In re Grayson-Robinson Stores, Inc. & Iris Constr. Corp., 8 N.Y.2d 133, 168 N.E.2d 377, 202 N.Y.S.2d 303 (1960) (enforcement of an arbitration award ordering specific performance of a contract to construct a portion of a shopping center); In re Staklinski & Pyramid Elec. Co., 6 N.Y.2d 159, 160 N.E.2d 78, 188 N.Y.S.2d 541 (1959) (enforcement of arbitration award ordering employer to reinstate a discharged employee).
taken into account: (1) the frequency of litigation under both rules; (2) the administrative cost of resolving litigated disputes under both rules; (3) the portion of the administrative costs involved in dispute resolution borne by the parties and the portion borne by society under both rules; (4) the likelihood and cost, under each rule, of pretrial settlement; and (5) special institutional costs, such as the potential loss in court prestige that results from non-compliance with a direct order to perform, and the cost of invoking the court's contempt powers.

To say the least, it is unclear how these administrative costs add up under the two rules. Until these questions have been explored, it is unwise to assume that the legal invalidity of private agreements purporting to create a right of specific enforcement is justified on the ground that specific relief is a more costly remedy than money damages and that a greater portion of the costs of specific performance is borne by third parties.

A promisee could attempt to achieve indirectly the special protection associated with a property rule by insisting, as a condition of entering the contract, that the other party promise to pay a penalty upon breach—a penalty in excess of any damages payment necessary to compensate the promisee. A provision of this sort, if enforceable, would have the same effect as the sanctions that back up both injunctive orders and criminal prohibitions: it would encourage the prospective taker of an entitlement to purchase the entitlement from its owner in a voluntary market transaction. However, a contractual provision that is deliberately designed to be penal will not be enforced. The legal prohibition of penal clauses is an important obstacle facing parties who wish to contract into a

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75 The enforcement of penal provisions has been carefully discussed, from an economic point of view, in a recent, and excellent, article. See Goetz & Scott, Liquidated Damages, Penalties, and the Just Compensation Principle: Some Notes on an Enforcement Model and a Theory of Efficient Breach, 77 COLUM. L. REV. 554 (1977). Goetz and Scott argue that the “penalty rule” (the rule that a liquidated damages provision will not be enforced if it is penal in nature) is economically unsound since “its uncritical application frequently induces a costly re-examination of the [parties'] initial allocation of risks and may also deny the non-breaching party either adequate compensation for the harm caused by the breach or the opportunity to insure optimally against such harm.” Id. at 556. They suggest that “the modern development of unconscionability” offers “a less costly alternative to the sweeping invalidation powers exercised under the penalty rule.” Id. at 594.

In their attack on the penalty rule, Goetz and Scott emphasize the importance of what they call “non-compensable idiosyncratic value.” I have described the same phenomenon in this article as the “risk of undercompensation.” See text and notes at notes 41-46 supra. The analysis of penalty clauses Goetz and Scott advance in their article complements, in many ways, my treatment of specific performance, and I find myself in general agreement with both their theoretical conclusions and proposals for change.
property rule. 76

In sum, although the parties to a contract may have legitimate reasons for wishing to contract into a property rule, the courts will

76 Hostility to the use of penal clauses might be based in part upon the conviction that breaking a promise and committing a crime are qualitatively different wrongs and that the legal system ought to prevent private individuals from obliterating the line between them. This conviction is more puzzling than it first appears. Crimes and breaches of contract are both invasions of legally protected interests. In both cases the taker typically knows in advance whose right he is invading and has the time to negotiate a voluntary transfer of that right. Given this important similarity, one might conclude that the right to the performance of a promise and the right to be free from criminal attack should be protected in the same manner.

I have argued that a mix of property and liability rules appears to be the best way of protecting contract rights. See text and notes at notes 37-59 supra. The criminal law could adopt a similar mix: crimes involving the appropriation of a unique good (for example, rape or murder) would be punished by imprisonment or fine while crimes involving the taking of a non-unique good (for example purse-snatching) would give rise only to a claim for compensation. Of course, the criminal law does not employ this approach—nearly all rights to be free from crime are protected by a property rule.

Focusing on the similarity between breaking a promise and committing a crime conceals differences of a more important kind, differences which explain why property rules are used more sparingly in contract law than in criminal law. To explore these differences fully is beyond the scope of this article, but a few suggestive comments can be made. The widespread use of property rules in the criminal law might be explained on the ground that criminal takings not only harm the victim, but inspire fear in the community. Cf. Michelman, Property, Utility and Fairness: Comments on the Ethical Foundations of "Just Compensation" Law, 80 HARV. L. REV. 1165, 1214 (1967) (discusses "demoralization" resulting from injury inflicted by "deliberate social action"). To some extent, however, general confidence among promisees is undermined whenever a contract is broken. See Llewellyn, What Price Contract?—An Essay in Perspective, 40 YALE L.J. 704, 725 n.47 (1931). Of course the costs to the community of a crime may be much greater than the costs of a breach of contract because a crime is usually thought to be a more alarming invasion of rights than breach of a contractual obligation.

Many crimes exhibit three features which help explain this perception. First, a criminal may well avoid detection, but a promisor will rarely be able to conceal his breach from the promisee. For this reason, the punishment for a crime must be increased to reflect the risk of non-apprehension, but damages for breach of contract need not be likewise inflated. See generally Becker, Crime and Punishment: An Economic Approach, 76 J. Pol. ECON. 169 (1968). Moreover, even if apprehended, a criminal may have disposed of the property acquired in the crime and is likely to be insolvent, Calabresi & Melamed, supra note 1, at 1125 n.69; thus compensation from the criminal is often impossible.

In the second place, breach of contract rarely entails a risk of physical violence; a criminal taking often does. Most people are likely to view their own life and physical well-being as paradigmatic examples of unique goods. Potential victims of crime are thus justifiably concerned that they may suffer a noncompensable loss.

Third, the relation between promisor and promisee is almost always voluntarily established. In contrast, most crimes can be committed by strangers. A taking which occurs in the context of a voluntarily created relationship often seems less offensive than one which does not. Perhaps this is because we believe an individual has greater control over the risks to which he is exposed in the former situation than he does in the latter; perhaps because a taking by a stranger is thought to involve some additional harm to the special set of interests defined by the elusive concept of privacy.

These three features distinguish most serious criminal takings from breaches of contracts. They also help explain and justify the widespread use of property rules in the criminal
generally not enforce a specific performance provision unless the contract would be specifically enforceable without it. The reluctance of courts to enforce such provisions reflects concern that recognition of a private power of injunction would sanction a morally offensive form of involuntary servitude and increase judicial involvement in the enforcement and supervision of contractual obligations. I have suggested that the former rationale is overdrawn and without much force in most cases in which parties to a contract knowingly and voluntarily agree to a specific performance provision, and I have argued that the latter justification is neither intuitively compelling nor empirically established. On the other hand, economic considerations suggest that the parties to a contract should be allowed to contract into a property rule: they are in the best position to determine which remedial devices will serve their respective interests most satisfactorily.

IV. THIRD PARTIES, PENALTIES, AND THE CONVERSION PROBLEM

So far, I have treated property rules and liability rules as though they were sharply distinguishable, and have implicitly assumed that a particular entitlement will always fall cleanly under one rule or the other. Following Calabresi and Melamed,17 I have distinguished property rules from liability rules by their penal character. It is not sufficient to define a property rule as a rule forbidding the appropriation of an entitlement without the owner’s consent. A rule that forbids such a taking but merely requires a taker to compensate the owner of the right is a liability rule. An owner’s right is protected by a property rule only if the taking triggers the application of some special sanction whose cost to the taker is likely to exceed the payment he would have to make to compensate the owner for his loss.78 In the simplest contract cases, specific perform-

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77 Although they do not make this point explicitly, it is, I believe, implied by their discussion of criminal sanctions. See Calabresi & Melamed, supra note 1, at 1124-27.

78 The penal nature of the sanction backing up an injunctive order is clearest where noncompliance constitutes a criminal contempt.

[If the defendant does that which he has been commanded not to do, the disobedience is a thing accomplished. Imprisonment cannot undo or remedy what has been done nor afford any compensation for the pecuniary injury caused by the disobedience. If the sentence is limited to imprisonment for a definite period, the defendant is furnished no key, and he cannot shorten the term by promising not to repeat the offense. Such imprisonment operates, not as a remedy coercive in its nature, but solely as punishment for the completed act of disobedience.

Specific Performance vindicates an entitlement protected by a property rule in just this way. Suppose that Smith promises to sell a unique parcel of land to Jones. If Smith refuses to deliver the land because he has received a more attractive offer from Miller, Jones can obtain an injunction ordering Smith to perform his promise. And if Smith still refuses to transfer the property to Jones, he may be cited for contempt and fined or imprisoned.

Suppose, however, that instead of merely refusing to sell the land to Jones, Smith actually sells it to Miller, a good faith purchaser, before Jones learns of the second sale and is able to enjoin Smith from disposing of the property. The varying judicial responses to this elementary problem suggest three things: first, that the distinction between property rules and liability rules, while analytically useful, does not capture the full range of entitlement-protecting devices employed in the law of contracts; second, that the choice of a rule for protecting contractual entitlements may be affected by considerations other than those already discussed—in particular, by the interests of third parties; and finally, that in some cases the law appears to irrationally tolerate the deliberate conversion of property rules to liability rules.

There are three ways in which the courts have treated promisees in Jones's position. Not infrequently, they simply limit the promisee to his damages remedy, on the ground that specific performance is no longer possible since the property has been conveyed to an innocent third party. Sometimes, however, a court will impose a constructive trust for the promisee's benefit on the profit realized by the resale (that is, the difference between the resale price and the original contract price), even though this may exceed the damages the promisee has suffered. And finally, on rare occasions,

But even if the contempt is civil in nature, and the sanction imposed by the court designed merely to coerce compliance with its order, the severity of the sanction (its "cost" to the defendant) is determined not by what will compensate the injured party but by what is required to compel the defendant's obedience. See United States v. United Mine Workers, 330 U.S. 258, 304 (1947); Sunbeam Corp. v. Golden Rule Appliance Co., 252 F.2d 467, 469 (1958); Fekels, Legal Techniques and Political Ideologies: A Comparative Study, 41 Mich. L. Rev. 665, 673-74 (1943).

See note 20 supra.

E.g., Harris v. Nelson, 331 Ill. 225, 229-30, 162 N.E. 833, 835 (1928). See also Cushing v. Levi, 117 Cal. App. 94, 3 F.2d 958 (1951) (original purchaser granted money damages when the property was sold to a good faith purchaser, the vendor's wife having refused, in bad faith, to join in the conveyance to the original vendee); Holden v. Efficient Craftsman Corp., 234 N.Y. 437, 138 N.E. 85 (1923).

"The general principle, upon which this doctrine proceeds, is that, from the time of the contract for the sale of land, the vendor, as to the land, becomes a trustee for the vendee, and the vendee, as to the purchase money, a trustee for the vendor, who has a lien upon the land therefor." J. Story, 1 Equity Jurisprudence § 789 (12th ed. 1877).
a court will require the good faith purchaser to retender the property and then compel specific performance of the original contract.\textsuperscript{82}

The first approach sanctions the conversion of property rules to liability rules. If a promisee in Jones's position receives only court-awarded money damages,\textsuperscript{83} he may be undercompensated. Since the justification for protecting the promisee's original entitlement with a property rule was to avoid placing this risk on the promisee, it is puzzling that the promisor should be permitted to impose this risk by simply breaching his contract and putting himself in a position where he is unable to perform. These cases would be less disturbing if there were ground for confidence that courts in measuring the promisee's money damages treat the resale price of the property as strong (or conclusive) evidence of its market value.\textsuperscript{84} But it is often difficult to tell from the reported versions of the cases what weight, if any, has been given to the resale price in calculating damages. More important, several cases suggest the resale price is just one factor, among many, that a court may either consider or ignore in determining the amount of the promisee's damage award.\textsuperscript{85}

A recent illustrative case is *Grummel v. Hollenstein*.\textsuperscript{86} Grummel contracted with Hollenstein to make certain improvements on the latter's property, in return for which Hollenstein promised to convey to Grummel a portion of the property in question. Grummel made the improvements, but Hollenstein refused to convey all of the property to which Grummel was entitled. Part of the property promised Grummel was conveyed to a third party before the initiation of the lawsuit.

Grummel sued to compel specific performance of Hollenstein's promise to convey. The trial court refused to grant specific performance, on the ground that it was "impossible to enforce the agree-

\textsuperscript{82} E.g., Groves v. Prickett, 420 F.2d 1119, 1122-25 (9th Cir. 1970) (right of first refusal in sale of stock); cf. Abdallah v. Abdallah, 359 F.2d 170, 174 (3d Cir. 1966) (option to purchase land).

\textsuperscript{83} See Milkman v. Ordway, 106 Mass. 232, 253 (1870).

\textsuperscript{84} If damages were measured in this way, the results of a money damages rule and a constructive trust approach would coincide in practice, though not in theory.

\textsuperscript{85} Cushing v. Levi, 117 Cal. App. 94, 3 P.2d 958 (1933), is illustrative. In Cushing, the plaintiff agreed to pay $80,000 for some real property. The property was subsequently sold to a good faith purchaser for $112,500. At trial, the market value of the property at the time of breach was determined to be $90,000, and the plaintiff was awarded $11,000 in damages—despite the uncontroverted evidence of a higher resale price. This result was affirmed on appeal.

\textsuperscript{86} 90 Ariz. 356, 367 P.2d 960 (1962).
ment of the parties" since the property had been sold. Instead, the trial court awarded Grummel money damages of $40,000. Although it is unclear how the award was calculated, it appears that the trial court considered the "value of the land" and the value of the improvements made by Grummel. After trial but before the entry of judgment against Hollenstein, Grummel discovered the price at which the property had been sold: $156,000. Grummel petitioned the trial court to reopen its judgment to consider the newly discovered evidence. The trial court declined to do so.

On appeal, it was held: (1) the trial court had correctly refused to grant specific performance; (2) having done so, it was justified in then awarding money damages; and (3) the trial court was also justified in refusing to reopen its judgment in order to consider Grummel's new evidence. In so holding, the Supreme Court of Arizona said:

The measure of damages in lieu of specific performance is generally determined by the same rules obtaining in regard to damages for breach of contract in an action at law. . . .

Although we cannot determine the precise formula applied by the court in arriving at the amount of damages sustained by the plaintiff, we cannot thereby conclude that the court was not justified in the figure it reached. Exact damages in a case of this nature are difficult, if not impossible, to calculate mathematically. . . .

[The trial court's refusal to consider Grummel's evidence of the property's resale price] is a matter lying within the sound discretion of the trial court.88

Under the relaxed approach endorsed by the Arizona court, the difference between resale price and original contract price will often exceed the damages awarded the promisee. By encouraging the promisor to believe that he is likely to gain more by selling to a third party than he will be required to pay in damages to his original promisee, the approach adopted by the Arizona court increases the probability that the promisor will breach without having first negotiated a transfer of the promisee's contract rights. To the extent this is true, the promisee's initial right to compel specific performance loses its value and degenerates to a liability claim. There is no justification—certainly no economic one—for permitting this deliberate conversion of property rules to liability rules.

87 Id. at 359, 367 P.2d at 962.
88 Id. at 360-61, 367 P.2d at 963.
89 See note 12 supra.
Under a constructive trust approach, the conversion problem is less serious. Since it eliminates any profit the promisor might make by selling the property to someone other than his original promisee, imposition of a constructive trust should greatly weaken the promisor's incentive to breach the original contract without having first negotiated a release. But a constructive trust is not inherently penal: it does not always require a taker to pay more than is necessary to compensate the owner of an entitlement for his loss. On the other hand, the cost imposed on a breaching party by a constructive trust is not measured by the estimated harm suffered by the promisee (as is the case with an award of money damages). In this latter respect, a constructive trust resembles the injunctive remedies that are commonly used to prevent the conversion of property rules to liability rules.

There is, however, one obvious way in which a constructive trust gives the promisee something less than full property rule protection. If a thief steals a car, and then sells it to a good faith purchaser, the original owner can retrieve the automobile. He does not lose his right to the car because it happens to find its way into the hands of an innocent third party. By contrast, under a constructive trust approach, a promisee receives only what is sometimes called "substitutionary" relief—something other than the thing contracted for. If a promisee's entitlement were protected against conversion to the same extent as a property owner's entitlement to be free from theft, he would be able to retrieve the promised goods from a good faith purchaser. There are, in fact, a few cases reaching this result, albeit in two steps: first, the good faith purchaser is

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20 The award, under a constructive trust approach, is measured by the promisor's benefit rather than the promisee's loss. Of course, these two amounts may coincide.

[In some cases, however,] a benefit has been received by the defendant but the plaintiff has not suffered a corresponding loss, or, in some cases, any loss, but nevertheless the enrichment of the defendant would be unjust. In such cases, the defendant may be under a duty to give to the plaintiff the amount by which he has been enriched. Thus where a person with knowledge of the facts wrongfully disposes of the property of another and makes a profit thereby, he is accountable for the profit and not merely for the value of the property of the other with which he wrongfully dealt.

Restatement of Restitution § 1, Comment e (1937). See also id. at §§ 160, 202.

See generally 5 A. CORBIN, supra note 14, at §§ 601, 602. A thief does have the power to invest his purchaser with good title to certain types of property and thereby insulate the latter from attack by the original owner. Money, instruments in bearer form, and, in certain situations, goods entrusted to the thief are three notable examples. See U.C.C. §§ 3-202, 3-302, 2-403. For a general discussion of the good faith purchase idea in different branches of commercial law, see Gilmore, The Commercial Doctrine of Good Faith Purchase, 63 Yale L.J. 1057 (1954).


See cases cited at note 82 supra.
compelled to return the property to the promisor and then the original contract is specifically enforced.

An important economic consideration helps to explain why a good faith purchaser usually prevails over the prior promisee and why this rule makes more sense in the law of contracts than an analogous principle would in the law of theft. In general, it is desirable to avoid a conflict between equally innocent claimants. And it makes economic sense to put the risk of conflict of this sort on the party able to prevent it at the lowest cost. Often this will be the original promisee, who is frequently in the best position to publicize his interest in the property and thereby put third parties on notice. The law gives the promisee adequate incentive to publicize his interest by denying him the right to recover the promised property from a purchaser in good faith. This argument applies with less force to the theft situation. Although it may be expensive for a good faith purchaser to determine whether his vendor has title to the goods he is selling, it may well be less expensive for him to do so than for owners to publicly record their interest in all their property—especially property in their possession, for possession is usually adequate notice of a property claim. In short, the constructive trust approach to the conversion problem in contract law is generally the economically soundest.

Perhaps the most interesting feature of the constructive trust is its hybrid character. The use of such a trust remedy seems more consistent than an ordinary damages remedy with the initial decision to protect the entitlement in question with a property rule. On the other hand, a constructive trust does not accord the promisee a right to recover his property from a good faith purchaser—a right

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94 This is perfectly compatible with the use of a constructive trust. In order to give the promisee an incentive to notify prospective purchasers of the promised property, it is not necessary to limit his claim against the promisor to money damages. So long as the promisee cannot recover the property from a good faith purchaser, he will still have an incentive to put third parties on notice. This incentive will be large if the promisee’s remedy against the promisor is worthless, as when the latter is insolvent or unavailable.

95 A full treatment of the economics of good faith purchase is beyond the scope of this article. An analysis of this sort would have to consider three things: (1) the cost to the initial claimant of preventing the illicit appropriation of his entitlement (for example, by monitoring the behavior of the would-be taker or taking precautionary steps to secure his property); (2) the cost to the initial claimant of publicizing his entitlement; and (3) the cost to the second purchaser of verifying his transferor’s right to dispose of the property in question. These are obvious considerations, and have no doubt shaped the development of good faith purchase provisions in many areas of the law (for example, in the law of negotiable instruments). See U.C.C. §§ 3-301—3-305.
typically enjoyed by the victim of theft. The right to insist that a trust be imposed on the money realized from the sale of the promised property is more than a right to money damages and less than a right to pursue the property itself into the hands of a good faith purchaser. It is hard to categorize the trust remedy as either a liability rule or a property rule. Although the distinction between liability rules and property rules (and the underlying distinction between compensation and punishment) provides a useful beginning point for analysis, a rigid insistence on the distinction obscures the fact that certain remedies exhibit features characteristic of both sorts of rules, and straddle the line between them.96

96 Calabresi and Melamed point out that property and liability rules may be employed in varying combinations to protect the entitlements of parties with conflicting interests. Calabresi & Melamed, supra note 1, at 1122 n.62. They also recognize that different institutions (for example, the courts or political bodies) may be used to achieve the desired combination of rules in any particular case. Id. What they overlook is the complexity and variety of the legal techniques that have been developed, in different settings, to force the voluntary market transfer of entitlements. The most striking evidence of this is their failure to discriminate between injunctive relief and criminal sanctions. Compare id. at 1116 (injunctions) with id. at 1126 (criminal sanctions).