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Not So Obvious: An Introduction to Patent Law and Strategy ...

An Introduction to Patent Law and StrategyThis book was written by Jeffrey Schox for his course "Patent Law and Strategy for Innovators and Entrepreneurs" at Stanford University. After an introduction to intellectual property, it answers the questions: How does the patent system work? What is an invention? Is the invention patentable? When should the patent application be filed? Does the invention infringe any patents? and Who owns the patent application?The book was written before the passage of the America Invents Act ("AIA"), which transforms the U.S. patent system from a "first-to-invent" system to a "first-inventor-to-file" system. This transformation, which will affect less than 10% of the book, does not take effect until March 2013. The author plans to revise this book in September 2012.

The first edition of this book was written by Jeffrey Schox for his course "Patent Law and Strategy for Innovators and Entrepreneurs" at Stanford University. After an introduction to intellectual property, it explores the patent system, the requirements for a patent, infringement, and inventorship and ownership issues. The second edition included the America Invents Act ("AIA"), which transformed the U.S. patent system from a "first-to-invent" system to a "first-inventor-to-file" system. The third edition added a glossary and general edits. The fourth edition includes five additional cases: KSR (Supreme Court 2007), Stanford v. Roche (Supreme Court 2011), Prometheus (Supreme Court 2012), Nautilus (Supreme Court 2014), and Limelight (Fed. Cir. 2015).

Resource added for the Paralegal program 101101.

Invention Analysis and Claiming presents a comprehensive approach to analyzing inventions and capturing them in a sophisticated set of patent claims. A central theme is the importance of using the problem-solution paradigm to identify the "inventive concept" before the claim-drafting begins. The book's teachings are grounded in "old school" principles of patent practice that, before now, have been learned only on the job from supervisors and mentors.

This is an ambitious and fascinating analysis of early twentieth-century English literature from Kipling, Conrad, Lawrence and Forster through figures like Joyce and Woolf to writers such as Evelyn Waugh. There are chapters on the younger writers of the age as well as the more popular minor writers like Buchan and Dornford Yates.

Intellectual Property (IP) is often a company's single most valuable asset. And yet IP is hard to value, widely misunderstood and frequently under-exploited. IP accounts for an estimated \$5trn of GDP in the US alone. It covers patents, trademarks, domain names, copyrights, designs and trade secrets. Unsurprisingly, companies zealously guard their own ideas and challenge the IP of others. Damages arising from infringements have fostered a sizeable claims industry. But IP law is complex, and the business, financial and legal issues around it are difficult to navigate. Court decisions and interpretation of IP laws can be unpredictable, and can dramatically change the fortunes of businesses that rely on their IP – as demonstrated in the pharmaceutical industry's battle with generic drugs. This comprehensive guide to intellectual property will help companies, investors, and creative thinkers understand the scope and nature of IP issues, pose the right questions to their advisers and maximize the value from this crucial intangible asset.

Postell contends that the opening chapters of the Bible, when interpreted as a strategic literary introduction to the Torah and to the Tanakh, intentionally foreshadows Israel's failure to keep the Sinai Covenant and their consequent exile from the Promised Land. In order to point the reader to a future work of God, Postell highlights numerous intentional links between the story of Adam and the story of Israel and, in the process, explains numerous otherwise perplexing features of the Eden story. Postell employs a wealth of theologies to support his argument including those of Nicholas of Lyra, John Calvin, Wellhausen, Johannes Coccejus and Matthew Poole; successfully breathing new life into the wealth of exegeses.

Scientist, martial artist, and founder of the method that bears his name, Moshe Feldenkrais wrote several influential books on the relationship between movement, learning, and health. In The Elusive Obvious he presents ideas that are more relevant today than when the book was first published, as current research strongly supports many of the insights on which the Feldenkrais Method is based. This beautiful new edition is ready to be treasured by an emerging generation of somatic practitioners, movement teachers, performing artists, and anyone interested in self-improvement and healing. The two main strands of the Feldenkrais Method—Awareness Through Movement and Functional Integration—are now known by many around the world for reducing pain and anxiety, cultivating vitality, and improving performance. The Elusive Obvious presents a thorough and accessible explanation of the Feldenkrais Method, and, as its title indicates, throws light on the solutions to many of our difficulties that are hidden in plain sight.

For more than twenty-five years, An Introduction to General Systems Thinking has been hailed as an innovative introduction to systems theory, with applications in computer science and beyond. Used in university courses and professional seminars all over the world, the text has proven its ability to open minds and sharpen thinking Originally published in 1975 and reprinted more than twenty times over a quarter century-and now available for the first time from Dorset House Publishing-the text uses clear writing and basic algebraic principles to explore new approaches to projects, products, organizations, and virtually any kind of system Scientists, engineers, organization leaders, managers, doctors, students, and thinkers of all disciplines can use this book to dispel the mental fog that clouds problem-solving. As author Gerald M. Weinberg writes in the new Preface to the Silver Anniversary Edition, "I haven't changed my conviction that most people don't think nearly as well as they could had they been taught some principles of thinking."Now an award-winning author of nearly forty books spanning the entire software development life cycle-including The Psychology of Computer Programming: Silver Anniversary Edition and Exploring Requirements (with Donald C. Gause)-Weinberg had already acquired extensive experience as a programmer, manager, university professor, and consultant when this book was originally published.With helpful illustrations, numerous end-of-chapter exercises, and an appendix on a mathematical notation used in problem-solving, An Introduction to General Systems Thinking may be your most powerful tool in working with problems, systems, and solutions.

Based on a popular course taught by the late Gian-Carlo Rota of MIT, with many new topics covered as well, Introduction to Probability with R presents R programs and animations to provide an intuitive yet rigorous understanding of how to model natural phenomena from a probabilistic point of view. Although the R programs are small in length, they are just as sophisticated and powerful as longer programs in other languages. This brevity makes it easy for students to become proficient in R. This calculus-based introduction organizes the material around key themes. One of the most important themes centers on viewing probability as a way to look at the world, helping students think and reason probabilistically. The text also shows how to combine and link stochastic processes to form more complex processes that are better models of natural phenomena. In addition, it presents a unified treatment of transforms, such as Laplace, Fourier, and z, the foundations of fundamental stochastic processes using entropy and information, and an introduction to Markov chains from various viewpoints. Each chapter includes a short biographical note about a contributor to probability theory, exercises, and selected answers. The book has an accompanying website with more information.

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