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The most significant overhaul of the U.S. patent laws in decades occurred with the recent passage of the Leahy-Smith America Invents Act (AIA). Understanding the law that dictates what a patent is and how a patent is obtained and enforced, and the recent changes through statute or case law litigation presents unique challenges. This third edition of Patent Fundamentals for Scientists and ...

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Fundamentals Of Patenting And Licensing For Scientists And ...

This comprehensive book is the first of its kind to take scientists and engineers beyond simply getting a patent granted. Through the author's extensive technical background and experience in intellectual property licensing, it ties the many technical, legal and business aspects of patent enforcement to the innovation and patenting stage in the patent value chain, with the objective of helping inventors to create valuable patents that can be capitalized.In easy-to-understand language, this book covers various aspects, including basic concepts of patent laws and rules, innovation protection, patenting, patents post-granting and patent licensing. With over 40 tables, 70 figures, nearly 100 cases and examples, and a comprehensive index table, it serves as a practical handbook for inventors and patent practitioners.This second edition incorporates the latest changes in the America Invents Act (AIA), with additional case studies and illustrations throughout the book. For inventors who want to file patents by themselves, this new edition provides guidelines and step-by-step instructions on preparing and filing a US provisional patent application, while avoiding the pitfalls that commonly occur in do-it-yourself patenting.

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An excellent text for clients to read before meeting with attorneys so they'll understand the fundamentals of patent, copyright, trade secret, trademark, mask work, and unfair competition laws. This is not a "do-it-yourself" manual but rather a ready reference tool for inventors or creators that will generate maximum efficiencies in obtaining, preserving and enforcing their intellectual property rights. It explains why they need to secure the services of IPR attorneys. Coverage includes employment contracts, including the ability of engineers to take confidential and secret knowledge to a new job, shop rights and information to help an entrepreneur establish a non-conflicting enterprise when leaving their prior employment. Sample forms of contracts, contract clauses, and points to consider before signing employment agreements are included. Coverage of copyright, software protection, and the Digital Millennium Copyright Act (DMCA) as well as the procedural variances in international intellectual property laws and procedures.

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Shortlisted for the 2008 Young Authors Inner Temple Book Prize This new book provides a comprehensive overview of the topic of patent claim interpretation in the UK and in three other select jurisdictions. It explores territory that has great commercial significance and yet is severely under-explored in existing works. The twin issues of the function of patent law and interpretational analysis of the scope of protection have been recently reconsidered by the House of Lords, and this work not only reviews their recent cases but also looks at how the US, German and Japanese patent systems deal with the complex problems presented in this area. The book provides a balanced approach between practical, academic and theoretical approaches to claim interpretation. In doing so it provides more than a simple case analysis, as it enables the reader to consider the shape that the law should take rather than simply recounting the current position. Its novelty therefore lies in bringing the theoretical elements of the discussion together with the view of the profession charged with creating the patent documentation in the first place and then viewing this in the light of the detailed comparative studies. It is only by considering all of these elements that we begin to see a pathway for the development of the law in this area. This is a work that will be an important source of reference for academics and practitioners working in the field of patent law.

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