

Software Patents

Steven W. Lundberg, Stephen C. Durant

Software Patents:

Software Rights Gerardo Con Daz, 2019-10-22 A new perspective on United States software development seen through the patent battles that shaped our technological landscape This first comprehensive history of software patenting explores how patent law made software development the powerful industry that it is today Historian Gerardo Con D az reveals how patent law has transformed the ways computing firms make own and profit from software He shows that securing patent protection for computer programs has been a central concern among computer developers since the 1950s and traces how patents and copyrights became inseparable from software development in the Internet age Software patents he argues facilitated the emergence of software as a product and a technology enabled firms to challenge each other's place in the computing industry and expanded the range of creations for which American intellectual property law provides protection Powerful market forces aggressive litigation strategies and new cultures of computing usage and development transformed software into one of the most controversial technologies ever to encounter the American patent system **Patents** Knut Blind, Jakob Edler, Michael Friedewald, 2005-01-01 There has been continued debate in Europe over whether to change the patentability of software or so called computer implemented inventions and to follow the US model of allowing software patents The European debate has shown a severe lack of empirical analysis on the possible impact of software patenting that goes beyond interest driven rhetoric This book seeks to address this shortcoming by taking a two fold approach Firstly a survey of German software companies provides a representative overview of both general strategies to protect inventions and opinions regarding the future IPR regime in the context of innovation strategies including the importance and use of Open Source software Secondly a series of case studies illustrate the varying impacts that patents and other protection strategies can have in specific contexts This book provides both a theoretical overview of the economic impacts and policy implications of software patents and an empirical foundation upon which to base a discussion on how to shape the intellectual property regime for software **Software Patents** Gregory A. Stobbs, 2012-01-01 Never before has one resource broken down the process for drafting software patent specifications and claims into manageable segments Software Patents Third Edition will show you how to draft accurate complete patent applications applications that will be approved by the patent office and that will stand in court if challenged It discusses what a software patent is and the legal protection it offers who holds software patents and for what inventions and the steps you can take to protect software inventions in the worldwide marketplace The book also explores internet and e commerce patents and information protection using the software patent Completely revised and updated in a new looseleaf format Software Patents Third Edition is your authoritative source for expert guidance on Strategic software patent protection Prior art searches Drafting claims Drafting the software patent specification Requirements for software patent drawings Patent Office examination guidelines International software patent protection Beta testing software inventions Integrating software patents with industry

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The Role of Federally Funded University Research in the Patent System United States. Congress. Senate. Committee on the Judiciary, 2008 Free Software, Free Society Richard Stallman, 2002 Essay Collection covering the point where software law and social justice meet Intellectual Property Rights, Innovation and Software Technologies Elad Harison, 2008-01-01 This book examines the effects of Intellectual Property Rights IPRs namely patents and copyrights on innovation and technical change in information technologies It provides new insights on the links between markets technologies and legislation by applying a variety of empirical and analytical methods The book also explores the success of the Open Source movement to establish an alternative regime for IPRs by illuminating the rationale behind it and illustrating how Open Source can strategically be used by firms Not So Patently Obvious Eric Stasik, 2007 Not so Patently Obvious provides a brief history of patenting software in the U S and Europe and the Trouble with Patents in the Digital Age When the

software industry was young software patents did not exist The USPTO didn t issue its first software patent until 1981 Since then tens of thousands of software patents have been issued on both sides of the Atlantic Anyone can be an infringer and many are Microsoft is reported to be at any given time defending themselves against 30 to 35 patent infringement lawsuits It has been suggested that the Linux kernel might infringe as many as 283 U S patents Blockbuster awards such as the 450 Microsoft was ordered to pay a tiny patent holding company named Eolas are fundamentally changing the way the software industry does business Economists politicians scientists academics legal experts engineers and computer programmers are all asking if this proliferation of software patents makes any sense There is a growing unease that the patent system has derailed and is going to take the software industry off the tracks with it At the same time it is increasingly clear that without patent protection it is impossible to protect the competitive advantages that result from technical innovations in software technology These two points of view collided last year in the European Parliament's debate over the European Commission's Directive for Computer Implemented Inventions A bitter and implacable row erupted over the Commission's Directive which was defeated with both sides claiming victory This book steps away from the rancour of the debate over software patents and takes a fresh look at the issue Eric Stasik author of Patent or Perish and founder of the patent engineering firm Patent08 www patent08 com takes the reader through a brief history of software patents explains some of the problems this has created and illustrates why society still struggles with what Thomas Jefferson described as the difficulty of drawing a line between the things which are worth the public embarrassment of an exclusive patent and those which are not As Jefferson realized the answer is not so patently obvious Legal Protection for Computer-Implemented Inventions Sabine Kruspig, Claudia Schwarz, 2016-04-24 As a result of the incorporation of computer software into countless commercial and industrial products the patentability of software has become a vital issue in intellectual property law This indispensable book provides an overview on the current status of computer implemented inventions in patent law across Europe and major jurisdictions worldwide A hugely practical field research tool with guidance based on case law it examines the major hurdles in each particular country and describes the best practice to be adopted Clearly showing how enforceable software patent applications can be competitively drafted and how a patent portfolio for computer implemented inventions can be established in several countries without spending money unnecessarily on problematic examination proceedings this book covers such issues and topics as the following claim categories for patent applications sufficient level of abstraction breadth of the claimed invention fundamental terms of computing and terminological traps probability for patents dependent on software application areas and patents in core areas of computing With separate chapters for the key countries Germany the United Kingdom France the United States China Korea Japan India and the European Patent Office the legal situation for computer implemented inventions in each country or region this book includes guidance on prosecution under national law analyses of relevant court decisions practice checklists and an outlook on future developments The authors describe claim formulation

based on actual cases and on principles of computer science in order to show what might be or might not be patentable in each jurisdiction With this incomparable resource patent attorneys and patent professionals in companies will get a basis for making decisions about the most appropriate jurisdictions in which to file patent applications. This book will also be of great value to computer professionals who are affected by the protection of software or who are actively involved in the protection of software by patent law

The Politics of Digital India

Pradip Ninan Thomas, 2019-07-11 Transforming India into a digital state has been an objective of successive governments in India However the digital by its very nature is a capricious multi dimensional entity. Its operationalization across multiple sectors in India has highlighted the fact that the digital compact with publics in India is a two edged sword. On the one hand devices such as mobile phones have enabled access and efficiencies and on the other they have increased the scope for surveillance capitalism and the expansion of governmentality. The digital is at the same time a resource commodity and process that is absolutely fundamental to most if not all productive forces across multiple sectors. As a part of the Media Dynamics in South Asia series this volume explores the making of digital India and specifically deals with the contradictions of an imperfect democracy internal compulsions and external pressures that continue to play crucial roles in the shaping of the same Mindful of the key roles played by political economy and context and based on conversations with theory and practice it makes a case for critical understanding of the digital embrace in India

The Patentability of Software Anton Hughes, 2019-02-18 This book explores the question of whether software should be patented It analyses the ways in which the courts of the US the EU and Australia have attempted to deal with the problems surrounding the patentability of software and describes why it is that the software patent issue should be dealt with as a patentable subject matter issue rather than as an issue of novelty or nonobviousness Anton Hughes demonstrates that the current approach has failed and that a fresh approach to the software patent problem is needed The book goes on to argue against the patentability of software based on its close relationship to mathematics Drawing on historical and philosophical accounts of mathematics in pursuit of a better understanding of its nature and focusing the debate on the conditions necessary for mathematical advancement the author puts forward an analytical framework centred around the concept of the useful arts This analysis both explains mathematics and therefore software s nonpatentability and offers a theory of patentable subject matter consistent with Australian American and European patent law

Patent Protection for Computer Software ,1989

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