# Technical

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## E. Krasilnikova

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Experience and Knowledge Management in Software Engineering Kurt Schneider, 2009-06-05 Nowadays there is software everywhere in our life It controls cars airplanes factories medical implants Without software banking logistics and transportation media and even scientific research would not function in the accustomed way Building and maintaining software is a knowledge intensive endeavour and requires that specific experiences are handled successfully However neither knowledge nor experience can be collected stored and shipped like physical goods instead these delicate resources require dedicated techniques Knowledge and experience are often called company assets yet this is only part of the truth it is only software engineers and other creative employees who will effectively exploit an organisation s knowledge and experience Kurt Schneider's textbook is written for those who want to make better use of their own knowledge and experience either personally or within their group or company Everyone related to software development will benefit from his detailed explanations and case studies project managers software engineers quality assurance responsibles and knowledge managers His presentation is based on years of both practical experience with companies such as Boeing Daimler and Nokia and research in renowned environments such as the Fraunhofer Institute Each chapter is self contained it clearly states its learning objectives gives in depth presentations shows the techniques practical relevance in application scenarios lists detailed references for further reading and is finally completed by exercises that review the material presented and also challenge further critical examinations. The overall result is a textbook that is equally suitable as a personal resource for self directed learning and as the basis for a one semester course on software engineering and knowledge management

Intellectual Property and Competition Law Gustavo Ghidini,2006-01-01 The book ends with a comprehensive selection of the relevant bibliography This part is all the more valuable to the reader as Ghidini does not simply list the relevant literature but puts it in it general context and comments on it Ghidini s book is a fascinating trip through the system of IP laws Beatriz Conde Gallego Intellectual Property and Competition Law Intellectual Property and Competition Law by Gustavo Ghidini

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accurate price discovery harder to achieve The difficulty of addressing these issues and reaching a consensus regarding public policy is reflected in the diverse opinions expressed in this book From an institutional perspective the volume s contributors highlight the interconnectedness of all aspects of the internal and external environment within which exchange organizations act Equity Markets in Transition underscores how technological evolution and recent regulatory changes have influenced the business and how these developments have opened new possibilities for exchange organizations and for equity markets as a whole including such issues as the impact of equity markets on job creation The book combines both a theoretical and a practical approach Part I presents a theoretical overview of the international equity market business including an overall description of the value chain of stock trading that includes deep dives on every decisive step Part II contains contributions from various business specialists who have specific practical and academic knowledge of the different steps Equity Markets in Transition represents a unique combination of theoretical and practical analysis that offers first hand insights on all relevant interactions and interrelations among the various parts of the exchange business with an emphasis on facilitating analysis of the status quo and of emerging trends regarding business models regulation and the development of Risks in Technological Systems Göran Grimvall, Åke Holmgren, Per the competitor customer and investor sides Jacobsson, Torbjörn Thedéen, 2009-11-03 Risks in Technological Systems is an interdisciplinary university textbook and a book for the educated reader on the risks of today s society In order to understand and analyze risks associated with the engineering systems on which modern society relies other concerns have to be addressed besides technical aspects In contrast to many academic textbooks dealing with technological risks this book has a unique interdisciplinary character that presents technological risks in their own context Twenty four scientists have come together to present their views on risks in technological systems Their scientific disciplines cover not only engineering economics and medicine but also history psychology literature and philosophy Taken together these contributions provide a broad but accurate interdisciplinary introduction to a field of increasing global interest as well as rich opportunities to achieve in depth knowledge of the subject

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