

Ingegneria del software

Decima edizione

Ian Sommerville

Libri Ingegneria Software

Michal Rosen-Zvi



Libri Ingegneria Software:

La progettazione del sistema di gestione per la qualità nelle organizzazioni ad alta intensità informativa.

Dalla ISO 9000 alla modellazione del business Ioanis Tsiouras,2005 **Algoritmi** David Harel,Yishai Feldman,2008-08-17 Un eccellente introduzione agli algoritmi alla loro struttura a come modificano i dati alla computabilità e alla complessità il libro scritto in una forma allo stesso tempo elegante e schietto che fa sì che possa essere considerato sia un valido testo per un corso introduttivo di Informatica sia un tesoro da custodire per i programmatori provetti e i progettisti di software

Lean and Digitize Bernardo Nicoletti,2016-04-22 Lean and Six Sigma initiatives are designed to enable sustained improvements in your company or organization's efficiency and competitiveness As with other improvement strategies they are dependent on two things effective management and your ability to automate or digitize elements of your business process Lean and Digitize provides you with a convincing picture of each of these elements process improvement digitization and the management of both to help you eliminate waste improve process and service and better align your information and communications technology with your strategic objectives Bernardo Nicoletti analyses and reviews the development of automation and telecommunications systems in the context of quality management and process improvement He uses case examples to illustrate organizational and management approaches to implementation These along with his practical guidance will help you make sense of the complexity benefits and interrelations between these different elements The text shows you on the one hand how to integrate information and communication systems into your process improvement projects and on the other how to align information and communication projects with your quality strategy Without a holistic approach to technology and quality improvement your initiatives run the risk of being misdirected or simply running out of steam Changes of this kind will never be easy but at least if you follow the advice in Lean and Digitize you will significantly increase your chances of success

Plasmare il web. Road map per siti di qualità Roberto Polillo,2006 **Radio Definita Dal Software** Fouad Sabry,2022-11-17 Cos'è la Software Defined Radio Un sistema di comunicazione radio noto come Software Defined Radio SDR un sistema in cui i componenti tipicamente implementati nell'hardware sono invece implementato tramite software su un personal computer o dispositivo embedded Storicamente i componenti radio sono stati implementati nell'hardware Sebbene la radio definita dal software non sia un'idea nuova le capacità in costante evoluzione dell'elettronica digitale hanno reso possibile l'implementazione pratica di molte procedure che in precedenza erano concepibili solo in teoria Come ne trarrai vantaggio I Approfondimenti e convalide sui seguenti argomenti Capitolo 1 Radio definita dal software Capitolo 2 Modulazione dell'ampiezza Capitolo 2 Modulazione dell'ampiezza Capitolo 3 Modulazione Capitolo 4 Multiplexing a divisione di frequenza ortogonale Capitolo 5 Banda base Capitolo 6 Keying con spostamento di frequenza Capitolo 7 Indice degli articoli di elettronica Capitolo 8 Interferenze elettromagnetiche Capitolo 9 Circuito integrato a segnale misto Capitolo 10 Periferica radio software universale Capitolo 11 Misuratore S Capitolo 12 Elettronica

analogica Capitolo 13 Ricevitore a conversione diretta Capitolo 14 Design del ricevitore radio Capitolo 15 Convertitore digitale verso il basso Capitolo 16 OpenHPSDR Capitolo 17 Uni banda S modificata Capitolo 18 Elenco delle radio definite dal software Capitolo 19 Red Pitaya hardware Capitolo 20 CMOS RF Capitolo 21 Elenco dei ricetrasmittitori per radioamatori II Rispondere alle principali domande pubbliche sulla radio definita da software III Esempi del mondo reale per l'utilizzo del software radio definita in molti campi IV 17 appendici per spiegare brevemente 266 tecnologie emergenti in ciascun settore per avere una comprensione completa a 360 gradi delle tecnologie radio definite da software A chi rivolto questo libro Professionisti studenti universitari e laureati appassionati hobbisti e coloro che vogliono andare oltre le conoscenze o le informazioni di base per qualsiasi tipo di radio definita dal software

Catalogo dei libri in commercio, 2003 *Visual Basic.NET. Programmazione avanzata e Web Services* Harvey M. Deitel, Paul J. Deitel, 2003 *Visual Basic.NET. Corso di programmazione* Harvey M. Deitel, Paul J. Deitel, Tem Nieto, 2003 **Il Nuovo Cimento Della Società Italiana Di Fisica**, 1988 Informatica e diritto, 1987 **Software Engineering** Ian Sommerville, 2001 L'Indice dei libri del mese, 1989 **Bibliografia nazionale italiana**, 2005 **L'espresso**, 1998-12-03 Rivisteria, 2000 **Biblioteche oggi**, 1985 **BNI.**, 1999 Creating a Software Engineering Culture Karl Eugene Wieggers, 1996 This is the digital version of the printed book Copyright 1996 Written in a remarkably clear style Creating a Software Engineering Culture presents a comprehensive approach to improving the quality and effectiveness of the software development process In twenty chapters spread over six parts Wieggers promotes the tactical changes required to support process improvement and high quality software development Throughout the text Wieggers identifies scores of culture builders and culture killers and he offers a wealth of references to resources for the software engineer including seminars conferences publications videos and on line information With case studies on process improvement and software metrics programs and an entire part on action planning called What to Do on Monday this practical book guides the reader in applying the concepts to real life Topics include software culture concepts team behaviors the five dimensions of a software project recognizing achievements optimizing customer involvement the project champion model tools for sharing the vision requirements traceability matrices the capability maturity model action planning testing inspections metrics based project estimation the cost of quality and much more Principles from Part 1 Never let your boss or your customer talk you into doing a bad job People need to feel the work they do is appreciated Ongoing education is every team member s responsibility Customer involvement is the most critical factor in software quality Your greatest challenge is sharing the vision of the final product with the customer Continual improvement of your software development process is both possible and essential Written software development procedures can help build a shared culture of best practices Quality is the top priority long term productivity is a natural consequence of high quality Strive to have a peer rather than a customer find a defect A key to software quality is to iterate many times on all development steps except coding Do this once Managing bug reports and change requests is essential to controlling

quality and maintenance If you measure what you do you can learn to do it better You can't change everything at once Identify those changes that will yield the greatest benefits and begin to implement them next Monday Do what makes sense don't resort to dogma

The Essentials of Modern Software Engineering Ivar Jacobson, Harold "Bud" Lawson, Pan-Wei Ng, Paul E. McMahon, Michael Goedicke, 2019-07-19 The first course in software engineering is the most critical Education must start from an understanding of the heart of software development from familiar ground that is common to all software development endeavors This book is an in depth introduction to software engineering that uses a systematic universal kernel to teach the essential elements of all software engineering methods This kernel Essence is a vocabulary for defining methods and practices Essence was envisioned and originally created by Ivar Jacobson and his colleagues developed by Software Engineering Method and Theory SEMAT and approved by The Object Management Group OMG as a standard in 2014 Essence is a practice independent framework for thinking and reasoning about the practices we have and the practices we need Essence establishes a shared and standard understanding of what is at the heart of software development Essence is agnostic to any particular method lifecycle independent programming language independent concise scalable extensible and formally specified Essence frees the practices from their method prisons The first part of the book describes Essence the essential elements to work with the essential things to do and the essential competencies you need when developing software The other three parts describe more and more advanced use cases of Essence Using real but manageable examples it covers the fundamentals of Essence and the innovative use of serious games to support software engineering It also explains how current practices such as user stories use cases Scrum and micro services can be described using Essence and illustrates how their activities can be represented using the Essence notions of cards and checklists The fourth part of the book offers a vision how Essence can be scaled to support large complex systems engineering Essence is supported by an ecosystem developed and maintained by a community of experienced people worldwide From this ecosystem professors and students can select what they need and create their own way of working thus learning how to create ONE way of working that matches the particular situation and needs

Books and Periodicals Online ,1997

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