

Ludewig Lichter Software Engineering

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Menschenrechte und Menschenwürde Springer Science & Business Media

This book constitutes the refereed proceedings of the 20th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2014, held in Essen, Germany, in April 2013. The 23 papers presented together with 1 keynote were carefully reviewed and selected from 62 submissions. The REFSQ'15 conference is organized as a three-day symposium. The REFSQ'15 has chosen a special conference theme "I heard it first at RefsQ". Two conference days were devoted to presentation and discussion of scientific papers. The two days connect to the conference theme with a keynote, an invited talk and poster presentations. There were two parallel tracks on the third day: the Industry Track and the new Research Methodology Track. REFSQ 2015 seeks reports of novel ideas and techniques that enhance the quality of RE's products and processes, as well as reflections on current research and industrial RE practices.

Online-Komponenten digitaler Spiele IGI Global

This comprehensive text/reference presents an in-depth review of the state of the art of automotive connectivity and cybersecurity with regard to trends, technologies, innovations, and applications. The text describes the challenges of the global automotive market, clearly showing where the multitude of innovative activities fit within the overall effort of cutting-edge automotive innovations, and provides an ideal framework for understanding the complexity of automotive connectivity and cybersecurity. Topics and features: discusses the automotive market, automotive research and development, and automotive electrical/electronic and software technology; examines connected cars and autonomous vehicles, and methodological approaches to cybersecurity to avoid cyber-attacks against vehicles; provides an overview on the automotive industry that introduces the trends driving the automotive industry towards smart mobility and autonomous driving; reviews automotive research and development, offering background on the complexity involved in developing new vehicle models; describes the technologies essential for the evolution of connected cars, such as cyber-physical systems and the Internet of Things; presents case studies on Car2Go and car sharing, car hailing and ridesharing, connected parking, and advanced driver assistance systems; includes review questions and exercises at the end of each chapter. The insights offered by this practical guide will be of great value to graduate students, academic researchers and professionals in industry seeking to learn about the advanced methodologies in automotive connectivity and cybersecurity.

Digital Transformation Springer-Verlag

What the experts have to say about Model-Based Testing for Embedded Systems: "This book is exactly what is needed at the exact right time in this fast-growing area. From its beginnings over 10 years ago of deriving tests from UML statecharts, model-based testing has matured into a topic with both breadth and depth. Testing embedded systems is a natural application of MBT, and this book hits the nail exactly on the head. Numerous topics

are presented clearly, thoroughly, and concisely in this cutting-edge book. The authors are world-class leading experts in this area and teach us well-used and validated techniques, along with new ideas for solving hard problems. "It is rare that a book can take recent research advances and present them in a form ready for practical use, but this book accomplishes that and more. I am anxious to recommend this in my consulting and to teach a new class to my students." —Dr. Jeff Offutt, professor of software engineering, George Mason University, Fairfax, Virginia, USA "This handbook is the best resource I am aware of on the automated testing of embedded systems. It is thorough, comprehensive, and authoritative. It covers all important technical and scientific aspects but also provides highly interesting insights into the state of practice of model-based testing for embedded systems." —Dr. Lionel C. Briand, IEEE Fellow, Simula Research Laboratory, Lysaker, Norway, and professor at the University of Oslo, Norway "As model-based testing is entering the mainstream, such a comprehensive and intelligible book is a must-read for anyone looking for more information about improved testing methods for embedded systems. Illustrated with numerous aspects of these techniques from many contributors, it gives a clear picture of what the state of the art is today." —Dr. Bruno Legeard, CTO of Smartesting, professor of Software Engineering at the University of Franche-Comté, Besançon, France, and co-author of Practical Model-Based Testing

Episteme der Medienwissenschaft GRIN Verlag

Processes for developing safety-critical systems impose special demands on ensuring requirements traceability. Achieving valuable traceability information, however, is especially difficult concerning the transition from requirements to design. Bernhard Turban analyzes systems and software engineering theories cross-cutting the issue (embedded systems development, systems engineering, software engineering, requirements engineering and management, design theory and processes for safety-critical systems). As a solution, the author proposes a new tool approach to support designers in their thinking in order to achieve traceability as a by-product to normal design activities and to extend traceability information with information about design decision rationale.

Fallstudie Software-Engineering. Kernkonzept und Veranschaulichung Springer-Verlag

This book presents the proceedings of the Computing Conference 2019, providing a comprehensive collection of chapters focusing on core areas of computing and their real-world applications. Computing is an extremely broad discipline, encompassing a range of specialized fields, each focusing on particular areas of technology and types of application, and the conference offered pioneering researchers, scientists, industrial engineers, and students from around the globe a platform to share new ideas and development experiences. Providing state-of-the-art intelligent methods and techniques for solving real-world problems, the book inspires further research and technological advances in this important area.

Mobile App Engineering IGI Global

Inhaltsangabe: Einleitung: Vorgehensmodelle zur Softwareentwicklung zielen darauf ab, dass mit ihrer Hilfe Softwareprodukte mit den gewünschten Funktionalitäten zu den

geplanten Kosten und innerhalb der erwarteten Zeit erstellt werden. Projekte scheitern insbesondere wegen unklarer Projektziele und unklarer Formulierung der Anforderungen sowie unmethodischem Vorgehen. Die Risiken eines Projektscheiterns werden durch den Einsatz eines Vorgehensmodells reduziert. Im Laufe der Zeit haben sich verschiedene Modelle etabliert, wobei seit 2000 vermehrt so genannte agile Modelle angewendet werden. Frühere Modelle basieren auf einem Vorgehen, bei welchem das Hauptaugenmerk auf umfassender Planung liegt und die Softwareentwicklung als ein an die Produktion angelehnter Fertigungsprozess betrachtet wird. Agile Modelle vertreten die Auffassung, dass ein adaptives Vorgehen zielführender ist. In agilen Modellen wird dementsprechend eine schrittweise Umsetzung in kurzen Zyklen bevorzugt, wodurch ein schnelles Reagieren auf sich ändernde Anforderungen möglich wird. Das Ergebnis im Sinne von lauffähiger Software wird als oberstes Ziel definiert. Die Planungsphase wird als weniger wichtig angesehen und es erfolgt hingegen eine besondere Berücksichtigung der menschlichen Komponente. Softwareentwicklung wird in Anlehnung an die Produktentwicklung als innovativer und kreativer Prozess gesehen, was sich auch auf den Aufbau der Modelle und der verwendeten Steuerungsmechanismen auswirkt. Diese Arbeit beschreibt die relevanten Vorgehensmodelle, welche im Anschluss verglichen werden, um die Unterschiede zwischen den Modellen festzustellen. [...]

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EASY TIPS TO DOWNLOADING LUDEWIG LICHTER SOFTWARE ENGINEERING BOOK

Software als Medizinprodukt CRC Press

Capacity management is a core activity when designing and operating distributed software systems. Particularly, enterprise application systems are exposed to highly varying workloads. Employing static capacity management, this leads to unnecessarily high total cost of ownership due to poor resource usage efficiency. This thesis introduces a model-driven online capacity management approach for distributed component-based software systems, called SLAStic. The core contributions of this approach are a) modeling languages to capture relevant architectural information about a controlled software system, b) an architecture-based online capacity management framework based on the common MAPE-K control loop architecture, c) model-driven techniques supporting the automation of the approach, d) architectural runtime reconfiguration operations for controlling a system's capacity, as well as e) an integration of the Palladio Component Model. A qualitative and quantitative evaluation of the approach is performed by case studies, lab experiments, and simulation.

Tool-Based Requirement Traceability between Requirement and Design Artifacts dpunkt.verlag

Ziel der Masterarbeit von Carolin Gold-Veerkamp ist es, die Anforderungen des Arbeitsmarktes an einen Absolventen im Bereich Software Engineering zu analysieren, mit der Option ein Soll-Kompetenzprofil aus Arbeitsmarktsicht zu generieren, welches mit der jetzigen Lehrveranstaltung zu vergleichen ist und mögliche Differenzen aufdeckt. Dazu wurden im Rahmen einer Primärdatenerhebung sowohl ehemalige Studierende als auch Unternehmen, die im Bereich Softwaretechnik tätig sind, befragt. Die erste Version dieses Soll-Kompetenzprofils ermöglicht, Empfehlungen zur Anpassung des Curriculums entsprechend abzuleiten.

Produktive Softwareentwicklung dpunkt.verlag

Dieses Buch stellt Standards und den 'State of the Art' in der produktivitätsorientierten Steuerung und Durchführung von

Softwareentwicklung dar. Praxiserprobte Verfahren zur Bewertung und Verbesserung der Produktivität in Softwareprojekten werden beschrieben und die Rahmenbedingungen und Erfolgsfaktoren aufgezeigt, unter denen Projekte und Teams produktiv sein können. Der Leser erfährt, wo in der Praxis die typischen 'Produktivitätsbremsen' zu finden sind und wie man sie vermeiden kann. Zahlreiche Praxisbeispiele, Tipps und Checklisten helfen bei der konkreten Umsetzung in der Praxis.

Product-Focused Software Process Improvement Springer

Wolfgang Burr zeigt, dass eine effiziente Produktion von Dienstleistungen realisiert werden kann, wenn sie mit Hilfe von Methoden und Konzepten organisiert wird, die sich in der industriellen Produktion bewährt haben (Service Engineering). Durch die Industrialisierung von technischen Dienstleistungen werden eine effizientere unternehmensinterne oder -übergreifende Koordination der Dienstleistungserstellung, die Mehrfachnutzung von Ressourcenpotenzialen und die Generierung neuer Dienstleistungen in kurzer Zeit ermöglicht. Die Analyse erfolgt mit ökonomischen Ansätzen der Strategie- und Organisationslehre sowie anhand der Ergebnisse von fünf empirischen Fallstudien. Für die zweite Auflage wurden der Text neu strukturiert und inhaltlich aktualisiert, ein neues Kapitel zum Stand des Service Engineering in Wissenschaft und Praxis geschrieben sowie eine neue Fallstudie präsentiert.

Software Engineering, 3rd Edition Springer

With the exception of written letters and personal conversations, digital technology forms the basis of nearly every means of communication and information that we use today. It is also used to control the essential elements of economic, scientific, and public and private life: security, production, mobility, media, and healthcare. Without exaggerating it is possible to say that digital technology has become one of the foundations of our technologically oriented civilization. The benefits of modern data technology are so impressive and the potential for future applications so enormous that we cannot fail to promote its development if we are to retain our leading role in the competitive international marketplace. In this process, security plays a vital role in each of the areas of application of digital technology — the more technological sectors are entrusted to data systems technology, the more important their reliability becomes to us. Developing digital systems further while simultaneously ensuring that they always act and respond in the best interests of people is a central goal of the technological research and development propagated and conducted by Fraunhofer.

Digitalisierung Springer-Verlag

Over the past decade, software engineering has developed into a highly respected field. Though computing and software engineering education continues to emerge as a prominent interest area of study, few books specifically focus on software engineering education itself. *Software Engineering: Effective Teaching and Learning Approaches and Practices* presents the latest developments in software engineering education, drawing contributions from over 20 software engineering educators from around the globe. Encompassing areas such as student assessment and learning, innovative teaching methods, and educational technology, this much-needed book greatly enhances libraries with its unique research content.

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[Software Engineering im Unterricht der Hochschulen SEUH '92 und Studienführer Software Engineering Springer-Verlag](#)

In diesem Open-Access-Buch befasst sich Maximilian Vonthien mit den Fragen, wie lange Publisher von modernen digitalen Spielen den Support für die Online-Komponenten (Online-Mehrspielermodus und Online-DRM-Systeme) erbringen müssen und ob die Inhaber von Spielkopien nach dem Supportende die

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[Zugriffskontrolle in Geschäftsprozessen GRIN Verlag](#)

Das Buch vermittelt die Grundlagen, Erfahrungen und Techniken, die den Kern des Software Engineerings bilden. Es ist als Material zu einer Vorlesung über Software Engineering konzipiert, aber auch sehr gut zum Selbststudium für Praktiker geeignet. Der Inhalt des Buches ist in fünf Teile gegliedert: Grundlagen, Menschen und Prozesse, Daueraufgaben im Softwareprojekt, Techniken der Softwarebearbeitung sowie Verwaltung und Erhaltung der Software. Auch auf die Ausbildung zukünftiger Software-Ingenieure wird eingegangen.

[Software Engineering dpunkt.verlag](#)

Die Studie unternimmt den Versuch, die jüngere Geschichte der hoch dynamischen Medienwissenschaft mittels einer systemtheoretischen Wissenschaftsforschung zu analysieren. Dabei werden nicht nur einzelne Forschungsrichtungen innerhalb der Formierung einer medienwissenschaftlichen Episteme strukturell nachgezeichnet, sondern darüber hinaus auch auf die Realisierung (post-)klassischer Differenzierungsschemata im Wissenschaftssystem hin befragt. Durch die Untersuchung von (Selbst-)Beschreibungslogiken in diesem kognitiven Feld leistet der Band nicht zuletzt einen wichtigen Beitrag zur Rekonstruktion transdisziplinärer Wissenschaftskulturen.

Model-Based Testing for Embedded Systems BoD - Books on Demand

Lernen Sie mit diesem Buch, wie Sie Software erfolgreich als Medizinprodukt entwickeln und zulassen Die zunehmende Digitalisierung bringt enorme Fortschritte in der Medizin. Softwarelösungen sind längst ein integraler Bestandteil moderner Medizintechnik. Gleichzeitig verschärft sich die Gesetzgebung für die Entwicklung medizinischer Software zunehmend. Viele Software-Hersteller stehen deshalb vor der Herausforderung, die schnellen Entwicklungen mit der langsameren Bürokratie rund um Gesetzesänderungen in Einklang zu bringen. Dieses Buch zeigt Ihnen alles, was Sie über die Entwicklung von Software als Medizinprodukt wissen müssen. Die Autoren erläutern die wichtigen Aspekte entlang des Software-Lebenszyklus und helfen Medizintechnikern bei der Formulierung von Softwareanforderungen für Medizinprodukte. Auch die oft Hardware-lastig formulierten Medizintechnik-Normen erklären die Autoren auf leicht verständliche Weise. Das Buch schlägt eine Brücke zwischen Medizintechnik und IT-Industrie. Neben europäischen Regularien berücksichtigen Mark Hastenteufel und Sina Renaud auch internationale Aspekte. Einblicke in die Branche und Praxis Die Autoren geben Ihnen in diesem Buch zunächst einen kurzen Überblick über die wirtschaftliche Bedeutung von Software als Medizinprodukt. Sie klären, warum Medizintechnik ein bedeutender Wirtschaftsfaktor ist und zeigen, was die Branche besonders macht. Anschließend setzen sie sich mit diesen Kernthemen auseinander: · Die Grundlage: Medical Device Regulation (MDR) · Die Umsetzung: Normen, Spezifikationen und Guidelines · Grundlagen des Software Engineerings · Software als Medizinprodukt · Zulassungen in den USA · Ausblick auf weltweite Zulassungen Damit hilft dieses Buch Medizintechnikern, ihr Wissen über die Digitalisierung auszubauen. Software-Entwicklern erleichtert es den Weg in die

Medizintechnik. Eine Empfehlung, wenn Sie mit den Grundlagen vertraut sind Leser sollten für das Buch „Software als Medizinprodukt“ bereits ein gewisses Grundverständnis im Bereich IT und Softwareentwicklung mitbringen, besonders in Hinblick auf Programmierung und Modellierung. Daher ist dieses Werk auf folgende Zielgruppen ausgerichtet: a) Dozierende und Studierende der Fachgebiete Software-Engineering, Medizininformatik und -technik b) Praktiker wie Softwareentwickler, -Projektleiter oder Qualitätsmanager bei Medizintechnikherstellern

Integrative Production Technology for High-Wage Countries transcript Verlag

Industrial production in high-wage countries like Germany is still at risk. Yet, there are many counter-examples in which producing companies dominate their competitors by not only compensating for their specific disadvantages in terms of factor costs (e.g. wages, energy, duties and taxes) but rather by minimising waste using synchronising integrativity as well as by obtaining superior adaptivity on alternating conditions. In order to respond to the issue of economic sustainability of industrial production in high-wage countries, the leading production engineering and material research scientists of RWTH Aachen University together with renowned companies have established the Cluster of Excellence “Integrative Production Technology for High-Wage Countries”. This compendium comprises the cluster’s scientific results as well as a selection of business and technology cases, in which these results have been successfully implemented into industrial practice in close cooperation with more than 30 companies of the industrial production sector.

Referenzprozessmodell zur Steuerung der Entwicklung von IT-enabled Business Innovations in der Versicherung Springer-Verlag

Essay aus dem Jahr 2020 im Fachbereich Informatik - Software, Note: 2,0, FOM Hochschule für Oekonomie & Management gemeinnützige GmbH, Köln, Sprache: Deutsch, Abstract: In dieser Arbeit werden Anforderungen mittels eines Use Case Diagramms dargestellt und anschließend formell beschrieben. Anschließend erfolgt die Modellierung des beispielhaften Use Cases als Klassen- und Aktivitätendiagramm. Außerdem wird ein erster Entwurf der Architektur des zu entwickelnden Software Systems dargestellt. Zum Abschluss dieser Arbeit gehört ein Fazit und ein Ausblick auf das, was folgen kann. Viele Unternehmen entdecken zurzeit die Agile Entwicklung für sich. In dieser ist es üblich, die in dieser Arbeit dargestellten Vorgehensweise nicht zu berücksichtigen. In der agilen Entwicklung wird auf schnelle, inkrementelle Auslieferung von kleinen Softwarepaketen Wert gelegt. D.h., dass große Analysen und Anforderungserhebungen nicht im Vorfeld stattfinden. Dabei können Anforderungen, die im ersten Augenblick nicht offensichtlich sind, vergessen werden. In großen Projekten wird dieses Vorgehen wohl kaum umzusetzen sein. Damit Fehler vermieden werden, sollte an der strukturierten Analyse festgehalten werden.

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REVIEW OF LUDEWIG LICHTER SOFTWARE ENGINEERING

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- I read this book shortly after visiting cannery row for a school feild trip. It was a wonderful book, and it was very immaginative. I read this book every once and a while, and I get something new out of it every time. When I read about Lee Chongs grocery store, I get a picture of it in my mind. This was a wonderfull book, in fact it is my favorite. I would reccommend it to anyone