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Jochen Ludewig · Horst Lichter

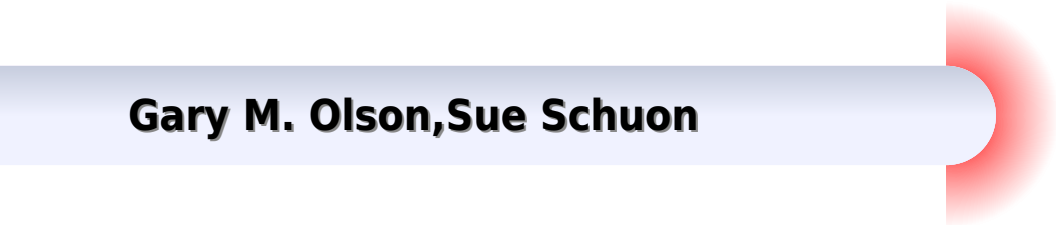
Software Engineering

Grundlagen, Menschen, Prozesse, Techniken

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Ludewig Lichter Software Engineering

Gary M. Olson, Sue Schuon



Ludewig Lichter Software Engineering:

Model-Driven Online Capacity Management for Component-Based Software Systems André van Hoorn, 2014-10-15

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 language to capture relevant architectural information about a controlled software system, an architecture based online capacity management framework based on the common MAPE-K control loop architecture, and model driven techniques supporting the automation of the architectural runtime reconfiguration operations for controlling a system's capacity as well as an integration of the Palladio Component Model. A qualitative and quantitative evaluation of the approach is performed by case studies, lab experiments, and simulation.

Software Engineering: Effective Teaching and Learning Approaches and Practices Ellis, Heidi J.C., Demurjian, Steven A., Naveda, J.

Fernando, 2008-10-31 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.

Digital Transformation Reimund Neugebauer, 2019-05-14 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.

Guide to Automotive Connectivity and Cybersecurity Dietmar P.F. Möller, Roland E.

Haas, 2019-04-03 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 **Fallstudie**

Software-Engineering. Kernkonzept und Veranschaulichung Steffen Friesen, 2021-09-29 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 Aktivitätsdiagramm Außerdem wird ein erster Entwurf der Architektur des zu entwickelnden Software Systems dargestellt Zum Abschluss dieser Arbeit geht ein Fazit und ein Ausblick auf das was folgen kann Viele Unternehmen entdecken zurzeit die Agile Entwicklung für sich In dieser ist es blick 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 **Tool-Based Requirement Traceability**

between Requirement and Design Artifacts Bernhard Turban, 2013-04-16 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

Erschöpfungsgrundsatz im Immaterialgüterrecht und Urheberrecht. Patent- und Markenrecht Thomas Siegbert, 2021-03-02 Bachelorarbeit aus dem Jahr 2010 im Fachbereich Jura Medienrecht Multimediarecht Urheberrecht Note 2,3 FernUniversität Hagen Sprache Deutsch Abstract Diese Arbeit befasst sich mit dem Erschöpfungsgrundsatz im Immaterialgüterrecht und Urheberrecht Zunächst wird der Erschöpfungsgrundsatz im Urheberrecht erläutert und dargestellt Hierbei wird nicht nur auf die allgemeine Erschöpfung des 17 II UrhG eingegangen sondern auch auf die Erschöpfung von Computerprogrammen und Datenbanken Im darauffolgenden Abschnitt erfolgt dann eine Betrachtung weiterer Immaterialgüterrechte bei denen die Erschöpfung vorgesehen ist Hierbei wird der Schwerpunkt auf das Patentrecht und das Markenrecht gelegt Die Erschöpfung in weiteren Immaterialgüterrechten wird anschließend zusammengefasst Immaterialgüterrechte sind in der heutigen Zeit ein sehr wichtiges Gut Der Begriff des Immaterialgüterrechts ist hierbei ein Sammelbegriff unter welchem sämtliche nationale wie auch internationale Rechtsvorschriften zusammengefasst werden Mit diesem kann sich der Inhaber eines geistigen Guts die Rechte daran sichern und sich somit vor einem Eingriff in dieses geistige Gut schützen Jedoch sind die Rechte und die wirtschaftliche Verwertbarkeit des geistigen Guts des Rechteinhabers nur eine Seite der Medaille Es besteht zugleich ein Interesse der Allgemeinheit ein geistiges Gut das rechtmäßig erworben wurde ungehindert benutzen und weiterverwenden zu können Verdeutlicht wird das unter anderem durch den Grundgedanken des europäischen Gesetzgebers der einen möglichst freien Warenverkehr zwischen den Mitgliedsstaaten gewährleisten möchte In diesem Spannungsverhältnis zwischen den Rechteinhabern des immateriellen Guts auf der einen Seite und auf der anderen Seite dem Bedürfnis der Allgemeinheit an einer möglichst freien und ungehinderten Benutzung und Verwertung des erworbenen Guts greift der Erschöpfungsgrundsatz **Software Engineering, 2nd Edition** Horst Lichter, 2012 Sehr bekannte und in der Community hoch angesehene Autoren solides didaktisch hervorragend aufgebautes kompaktes Lehrbuch Buch basiert auf jahrelanger Erfahrung und bewährtem Unterrichtsmaterial Software Engineering, 3rd Edition Jochen Ludewig . Horst Lichter, 2013

Interfaces in Industrial Systems for Production and Engineering J. Rix, Ernst G. Schlechtendahl, 1993 This publication contains contributions seeking solutions to the many problems of interfacing components in industrial systems Key areas for which advanced solutions are presented include man machine interaction product data technology planning tools information exchange and cooperative work Software Engineering, 3rd Edition Jochen Ludewig . Horst Lichter, 2013

Zulässigkeit und Grenzen des Handels mit "gebrauchter" Software Thomas Siegbert, 2010-10-11 Studienarbeit aus dem Jahr 2010 im Fachbereich Jura Medienrecht Multimediarecht Urheberrecht Note 2,0 FernUniversität Hagen Rechtswissenschaftliche Fakultät Veranstaltung Das Unternehmen im Wettbewerb Rechtsfragen aus dem Bereich der neuen Medien des Lauterkeits und Kartellrechts Sprache Deutsch Abstract Computer sind aus dem Alltag nicht mehr wegzudenken Fast überall haben wir mit Software zu tun Am Computer im Auto wenn der Fernseher eingeschaltet wird sogar der K

hlschrank ist heutzutage mit Software ausgestattet Software ist vor allem in Zeiten der Informationsgesellschaft unverzichtbar Ohne Software g be es kein Internet Auch neue Vertriebsformen und Kommunikationskan le w ren ohne Software nicht m glich z B E Mail Online Shopping usw Da Software gekauft wird stellt sich die Frage ob es zul ssig ist die Software weiterzuverkaufen Dies mag zwar auf den ersten Blick banal klingen da viele Gegenst nde ohne Probleme weiterver u ert werden k nnen Doch hier besitzt Software sowohl eine technische wie auch rechtliche Eigenart die in dieser Arbeit n her beleuchtet wird

Vorgehensmodelle in der Softwareentwicklungsindustrie Nicole Ondrusch, 2021-01-05 Masterarbeit aus dem Jahr 2019 im Fachbereich Soziologie Arbeit Ausbildung Organisation Note 1 3 Ludwig Maximilians Universit t M nchen Sprache Deutsch Abstract Die Arbeit stellt sich die Frage wie in welcher Form agieren reagieren entwickeln sich Menschen deren Arbeitsergebnisse sich nicht ver ndert haben wohl aber die Art wie sie zu diesem Ergebnis kommen in anderen Vorgehensmodellen Der Wandel der Vorgehensmodelle in IT Projekten von klassischen hin zu agilen Vorgehen hat zu vielf ltigen Forschungsfragen und mannigfaltigen Ver ffentlichungen gef hrt die Forschungslandschaft mithin ungemein belebt Offenbar scheinen diese Vorgehen Fragen aufzuwerfen untersuchungs und diskussionsw rdig zu sein Die Untersuchungen umfassen zum einen normative Darstellungen besch ftigen sich also mit der Frage wie agile Projekte sein sollen und geben Gr nde hierf r an die sowohl in den Defiziten der klassischen Vorgehen zu finden sind als auch Begr ndun gen in Psychologie und Verhaltensforschung mit Blick auf die Zusammenarbeit im Team finden Empirische Studien untersuchen zweitens gewisse Ph nomene agiler Projekte wie etwa die Motivation des Teams die Auswirkungen von Transparenz oder das Leben agiler Werte in agilen Entwicklungsteams Und drittens tragen systematische oder strukturelle Studien zur Theoriebildung agiler Projektvorgehen bei die agile Projekte etwa kategorisieren miteinander vergleichen und in einen Gesamt zusammenhang bringen Wir werden auf verschiedene f r diese Arbeit relevante Forschungen in Kapitel 3 eingehen

Reifegradmodelle f r Agile Methoden. Notwendigkeit und Erfolgsfaktoren der Entwicklung Andreas Aumeier, 2021-06-15 Bachelorarbeit aus dem Jahr 2019 im Fachbereich Informatik Wirtschaftsinformatik Note 2 0 IU Internationale Hochschule Sprache Deutsch Abstract Diese Arbeit befasst sich mit der Frage ob es notwendig ist ein Reifegradmodell f r agile Methoden zu entwickeln Bisher scheint noch kein solches Modell eine breitere Verwendung gefunden zu haben was auch bedeutet dass viele Organisationen zwar agil arbeiten ihren Reifegrad und Erfolg bei der Anwendung agiler Methoden jedoch nicht messen k nnen Unternehmen stehen in der heutigen Zeit vor neuen Herausforderungen wie dem globalen Wettbewerb und k rzeren Lebenszyklen von Produkten und Dienstleistungen Neben dem immer weiter fortschreitenden technologischen Wandel f hrt vor allem auch ein Wandel im Bewusstsein der Kunden dazu Das Bewusstsein und Verhalten der Kunden ver ndert sich in den letzten Jahren deutlich und vor allem in k rzerer Zeit in verschiedenste Richtungen Die Folge dieser Entwicklungen f r Unternehmen ist kritisch Bereits in den 70er und 80er Jahren war Tom Peters der Meinung dass die Anpassungsf higkeit einer Organisation ein Wettbewerbsvorteil ist Gro e

Popularität erlangte der Begriff Agilität im Zusammenhang mit dem Agilen Manifest für Softwareentwicklung. Seither ist ein wachsendes Interesse in sämtlichen Unternehmensbereichen zu beobachten.

Object-Oriented Simulation Conference (OOS ...), 1993 **Symposium on Designing Interactive Systems** Gary M. Olson, Sue Schuon, 1995 Software Engineering Jochen Ludewig, Horst Lichter, 2013 **DIS '95** Gary M. Olson, Sue Schuon, 1995 GMD-Berichte, 1995 *Kürschners deutscher Gelehrten-Kalender*, 1996. Each volume includes wissenschaftliche Zeitschriften.

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