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Thomas Geis | Christian Johnner

Usability Engineering als Erfolgsfaktor

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Usability Engineering Als Erfolgsfaktor Dokumentieren

Fiona Fui-Hoon Nah, Keng Siau

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Usability Engineering Als Erfolgsfaktor Dokumentieren:

Usability Engineering als Erfolgsfaktor Thomas Geis, Christian Johner, 2015-07-14 Die DIN EN 62366 2008 09 und die IEC 62366 1 2015 02 Medizinprodukte Anwendung der Gebrauchstauglichkeit auf Medizinprodukte legen Forderungen an einen vom Hersteller durchzuführenden Prozess zur Analyse Spezifikation Entwicklung sowie Verifizierung und Validierung der Gebrauchstauglichkeit fest soweit sie sich auf die Sicherheit von Medizinprodukten auswirkt Die Autoren erläutern konkret welche Informationen im Rahmen der Anforderungen der DIN EN 62366 für ein Medizinprodukt dokumentiert werden müssen und in welcher Form das am besten geschieht Verzahnung von Regulatory Affairs und Usability Engineering So können sowohl die Bereiche Regulatory Affairs als auch das Produktmanagement ihre Effizienz bei der Dokumentation des Usability Engineering Prozesses wirksam steigern *Basiswissen Usability und User Experience* Thomas Geis, Guido

Tesch, 2023-09-04 Know how für Usability Experten und Anfänger Verständlich und klar strukturiert aufbereitet Mit durchgehendem Beispiel und 111 Testfragen Ideal zur Vorbereitung auf den CPUX F Die Autoren geben einen fundierten Einstieg und praxisorientierten Überblick über die Kompetenzfelder Usability und User Experience und deren Zusammenspiel Zahlreiche Beispiele zu Gestaltungsprinzipien Gestaltungsregeln Design Patterns Benutzererfordernisse und Nutzungsanforderungen erläutern die methodischen Grundlagen Im Einzelnen werden behandelt Der menschenzentrierte Gestaltungsprozess Den Nutzungskontext verstehen und spezifizieren Spezifizieren von Nutzungsanforderungen Entwickeln von Gestaltungslösungen Evaluieren mittels Usability Tests Inspektionen und Benutzerbefragungen Das Buch orientiert sich am UXQB Lehrplan zum CPUX F Version 4 01 vom November 2022 und eignet sich daher nicht nur bestens zur Prüfungsvorbereitung sondern dient gleichzeitig als kompaktes Grundlagenwerk zu diesen Themen in der Praxis und an Hochschulen **Usability Engineering als Erfolgsfaktor** Thomas Geis, Christian Johner, 2020-12-16 Der Praxis Band

Usability Engineering als Erfolgsfaktor erläutert konkret welche Informationen im Rahmen der Anforderungen der DIN EN 62366 1 und der FDA für ein Medizinprodukt dokumentiert werden müssen und in welcher Form das am besten geschieht Verzahnung von Regulatory Affairs und Usability Engineering Die zweite Auflage basiert auf der aktuellen Ausgabe der Norm zur Gebrauchstauglichkeit von Medizinprodukten DIN EN 62366 1 2017 07 einschl des Amendments Sie berücksichtigt neben den Anforderungen der neuen EU Medizinprodukteverordnung MDR auch Aspekte des Risikomanagements DIN EN ISO 14971 und der Ergonomie DIN EN ISO 9241 11 **Healthcare and Medical Devices** Jay Kalra and Nancy J.

Lightner, 2022-07-24 Healthcare and Medical Devices Proceedings of the 13th International Conference on Applied Human Factors and Ergonomics AHFE 2022 July 24 28 2022 New York USA *Praxiswissen User Requirements* Thomas Geis, Knut Polkehn, 2018-09-06 User Requirements Engineering schließt die Brücke zwischen Human centred Design HCD und Requirements Engineering Es verbindet User Research Methoden mit Theorie und Methoden der Anforderungsanalyse um den Fokus auf die eigentlichen Nutzer eines Systems zu setzen Das Buch vermittelt Wissen über die Grundlagen und deren

praktische Anwendung für die Herleitung und Strukturierung von Nutzungsanforderungen Nach einer fundierten Einführung in die Nutzungskontextanalyse erläutern die Autoren wesentliche Begriffe sowie Methoden von User Research und User Requirements Engineering Detailliert wird beschrieben wie Benutzergruppenprofile erstellt Nutzungskontextinformationen erhoben und dokumentiert Erfordernisse aus Nutzungskontextbeschreibungen extrahiert und Nutzungsanforderungen spezifiziert strukturiert und priorisiert werden Der Leser gewinnt ein tiefes Verständnis für Human centred Design und wie die Nutzungsqualität interaktiver Systeme bereits zu Projektbeginn berücksichtigt werden kann Dieses Buch eignet sich nicht nur als Vorbereitung auf die Zertifizierung CPUI UR sondern auch als kompaktes Basiswerk zum Thema User Requirements in der Praxis und an Hochschulen

Sicherheitskritische Mensch-Computer-Interaktion Christian Reuter, 2018-01-04 Dieses Lehr- und Fachbuch gibt eine fundierte und praxisbezogene Einführung sowie einen Überblick über Grundlagen Methoden und Anwendungen der Mensch-Computer-Interaktion im Kontext von Sicherheit Notfällen Krisen Katastrophen Krieg und Frieden Dies adressierend werden interaktive mobile ubiquitäre und kooperative Technologien sowie Soziale Medien vorgestellt Hierbei finden klassische Themen wie benutzbare IT Sicherheit Industrie 4.0 Katastrophenschutz Medizin und Automobil aber auch Augmented Reality Crowdsourcing Shitstorm Management Social Media Analytics und Cyberwar ihren Platz Methodisch wird das Spektrum von Usable Safety bis Usable Security Engineering von Analyse über Design bis Evaluation abgedeckt Das Buch eignet sich ebenso als Lehrbuch für Studierende wie als Handbuch für Wissenschaftler Designer Entwickler und Anwender

HCI in Business, Government and Organizations Fiona Fui-Hoon Nah, Keng Siau, 2020-07-10 This volume LNCS 12204 constitutes the refereed proceedings of the 7th International Conference on Business Government and Organizations HCIBGO 2020 which was held in July 2020 as part of HCI International 2020 in Copenhagen Denmark 1439 papers and 238 posters were accepted for publication after a careful reviewing process The 42 papers presented in this volume are organized in topical sections named digital transformation and intelligent data analysis and social media digital commerce and marketing The conference was held virtually due to the COVID 19 pandemic Chapter The Effect of Queuing Technology on Customer Experience in Physical Retail Environments is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Usability Engineering in der E-Collaboration Rainer Haas, 2013-07-02 Rainer Haas zeigt dass Usability Engineering eine erhebliche Steigerung der Produktivität bewirkt da Arbeitsaufgaben in kürzerer Zeit und unter geringerer psychischer Belastung durchgeführt werden Er behandelt folgende Themen Erfolgsfaktoren für das Innovationsmanagement zwischen Unternehmen Beurteilung der Qualität von Web Applikationen Eignung von E-Collaborationsplattformen zur Produktentwicklung und effizientes Management virtueller Teams

Entwicklung von Data-Warehouse-Systemen Matthias Goeken, 2007-11-10 Matthias Goeken setzt sich mit der Entwicklung von Data Warehouse Systemen und vor allem mit den frühen Phasen des Entwicklungsprozesses auseinander Er analysiert Phasenmodelle der Anwendungsentwicklung Techniken und Aufgaben des

Anforderungsmanagements sowie die Modellierung multidimensionaler Datenstrukturen Auf dieser Grundlage entwirft er eine eigene Methode zur Entwicklung von Data Warehouse Systemen die ein detailliertes Phasenmodell mit Aktivitäten, Techniken und Entwicklungsergebnissen umfasst um den Anforderungen verschiedener Benutzergruppen gerecht zu werden

The Usability Engineering Lifecycle Deborah J. Mayhew, 1999-03-22 This text is about achieving usability in product user interface design through a process called Usability Engineering The techniques presented include not only UI requirements analysis but also organizational and managerial strategies

Adoption-centric Usability Engineering Ahmed Seffah, Eduard Metzker, 2008-10-08 Developing software systems which are easy to use while simultaneously increasing the productivity performance and satisfaction of users is still a major challenge in software engineering Thus a large number of usability engineering methods have been proposed to systematically develop software with high usability A large number of studies indicate that even basic usability engineering methods are not integrated in software development lifecycles practiced in industrial settings Yet problems in the adoption of methods by project teams are rarely examined This book provides a new perspective on the integration and adoption of usability engineering methods by software development teams The adoption of methods by project teams contrary to popular belief is not assured just because it is mandated by the organization This work argues that usability engineering methods can only be regarded as integrated in the software development process of an organization when these methods are practiced and accepted by development teams So far no frameworks for examining the acceptance of methods by project teams and for exploiting such data for guiding project teams in method deployment are available To address this problem this book presents an approach which consists of a process meta model for guiding project teams in the deployment of usability engineering methods and a measurement framework for measuring the acceptance of the deployed methods The approach is called Adoption Centric Usability Engineering

Usability Engineering Jakob Nielsen, 1994-09-23 Executive Summary What is usability Generations of user interfaces The usability engineering lifecycle Usability heuristics Usability testing Usability assessment methods beyond testing Interface standards International user interfaces Future developments Exercises Bibliography Author index Subject index

User-Centred Engineering Michael Richter, Markus Flückiger, 2014-10-15 A new product can be easy or difficult to use it can be efficient or cumbersome engaging or dispiriting it can support the way we work and think or not What options are available for systematically addressing such parameters and provide users with an appropriate functionality usability and experience In the last decades several fields have evolved that encompass a user centred approach to create better products for the people who use them This book provides a comprehensible introduction to the subject It is aimed first and foremost at people involved in software and product development product managers project managers consultants and analysts who face the major challenge of developing highly useful and usable products Topics include The most important user centred techniques and their alignment in the development process Planning examples of user centred activities for projects User

oriented approaches for organisations Real life case studies Checklists tips and a lot of background information provide help for practitioners

Integrating Usability Engineering for Designing the Web Experience: Methodologies and Principles Spiliotopoulos, Tasos, Papadopoulou, Panagiota, Martakos, Drakoulis, Kouroupetroglou, Georgios, 2010-01-31 The book provides a link between theoretical research and web engineering presenting a more holistic approach to web usability Provided by publisher

The MUSE Method for Usability Engineering Kee Yong Lim, John Brian Long, 1995

Usability Engineering Laura M. Leventhal, Julie A. Barnes, 2008 For an introductory one semester course in Usability Engineering Written in an accessible conversational style this comprehensive introduction is crafted to support a project based course emphasizing the development process The authors provide detailed coverage of fundamentals without unnecessary depth or breadth aiming to foster an understanding of the goals and process of usability engineering Students gain valuable hands on experience that will serve them in future careers

Scenario-Based Usability Engineering Mary Beth Rosson, John Carroll, 2009

Usability Engineering Mary Beth Rosson, John M. Carroll, 2001-10-20 You don't need to be convinced You know that usability is key to the success of any interactive system from commercial software to B2B Web sites to handheld devices But you need skills to make usability part of your product development equation How will you assess your users needs and preferences How will you design effective solutions that are grounded in users current practices How will you evaluate and refine these designs to ensure a quality product Usability Engineering Scenario Based Development of Human Computer Interaction is a radical departure from traditional books that emphasize theory and address experts This book focuses on the realities of product development showing how user interaction scenarios can make usability practices an integral part of interactive system development As you'll learn usability engineering is not the application of inflexible rules it's a process of analysis prototyping and problem solving in which you evaluate tradeoffs make reasoned decisions and maximize the overall value of your product Written by prominent HCI educators who understand how to teach usability practices to students and professional developers Interleaves HCI theory and concepts with a running case study demonstrating their application Gradually elaborates the case study to introduce increasingly sophisticated usability engineering techniques Analyzes usability issues in realistic scenarios that describe existing or envisioned systems from the perspective of one or more users Emphasizes the real world of usability engineering a world in which tradeoffs must be weighed and difficult decisions made to achieve desired results

Institutionalization of UX Eric Schaffer, Apala Lahiri, 2014 This book is a great how to manual for people who want to bring the benefits of improved user experience to their companies It's thorough yet still accessible for the smart businessperson I've been working with user centered design for over twenty years and I found myself circling tips and tricks Harley Manning vice president research director customer experience Forrester Research Some argue that the big advances in our impact on user experience will come from better methods or new technologies Some argue that they will come from earlier involvement in the design and development

process The biggest impact however will come as more and more companies realize the benefits of user centered design and build cultures that embrace it Eric offers a practical roadmap to get there Arnie Lund connected experience labs technology leader and human systems interaction lab manager GE Global Research User experience issues are a key challenge for development of increasingly complex products and services This book provides much needed insights to help managers achieve their key objectives and to develop more successful solutions Aaron Marcus president Aaron Marcus and Associates Inc This handy book should be required reading for any executive champions of change in any development organization making products that demand a compelling user experience It does an excellent job in laying the foundation for incorporating user experience engineering concepts and best practices into these corporations In today s competitive economy business success will greatly depend on instituting the changes in design methods and thinking that are so clearly and simply put forth in this most practical and useful book Ed Israelski director human factors AbbVie If you re tasked with building a user experience practice in a large organization this book is for you and your boss Informed by years of case studies and consulting experience Eric Schaffer provides the long view clearly describing what to expect what to avoid and how to succeed in establishing user centered principles at your company Pat Malecek former user experience manager AVP CUA A G Edwards Sons Inc For those of us who have evangelized user experience for so many years we finally have a book that offers meaningful insights that can only come from years of practical experience in the real world Here is a wonderful guide for all who wish to make user experience a way of life for their companies Feli a Selenko Ph D former principal technical staff member AT T Dr Schaffer s mantra is that the main differentiator for companies of the future will be the ability to build practical useful usable and satisfying user experiences This is a book that provides the road map necessary to allow your organization to achieve these goals Colin Hynes president UX Inc Computer hardware no longer provides a competitive edge Software has become a broadly shared commodity A new differentiator has emerged in information technology user experience UX Executives recognize that the customer satisfaction that applications and websites provide directly impacts a company s stock price While UX practitioners know how to design usable engaging applications that create good user experiences establishing that process on an industrial scale poses critical IT challenges for an organization How do you build user centered design into your culture What infrastructure do you need in order to make UX design faster cheaper and better How do you create the organizational structure and staffing solution that will support UX design over time Institutionalization of UX shows how to develop a mature user centered design practice within an enterprise Eric Schaffer guides readers step by step through a solid methodology for institutionalizing UX providing practical advice on the organizational change milestones toolsets infrastructure staffing governance and long term operations needed to achieve fully mature UX engineering First published in 2004 as Institutionalization of Usability this new expanded edition looks beyond the science of usability to the broader deeper implications of UX Once customers can use your applications and

websites easily how does your organization ensure that those engagements are satisfying engaging and relevant Contextual innovation expert Apala Lahiri contributes a new chapter on managing cultural differences for international organizations Whether you are an executive leading the institutional ization process a manager supporting the transition of your organization s UX practice or an engineer working on UX issues this guide will help you build a mature and sustainable practice in UX design **Evidence-Based Usability Engineering** Eduard Metzker,Harald Reiterer,2007

Usability Engineering Als Erfolgsfaktor Dokumentieren Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Usability Engineering Als Erfolgsfaktor Dokumentieren**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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