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Six Sigma for Everyone

PETTY CARLA

Smart Home Overamstel Uitgevers

An expert on computer privacy and security shows how we can build privacy into the design of systems from the start. We are tethered to our devices all day, every day, leaving data trails of our searches, posts, clicks, and communications. Meanwhile, governments and businesses collect our data and use it to monitor us without our knowledge. So we have resigned ourselves to the belief that privacy is hard--choosing to believe that websites do not share our information, for example, and declaring that we have nothing to hide anyway. In this informative and illuminating book, a computer privacy and security expert argues that privacy is not that hard if we build it into the design of systems from the start. Along the way, Jaap-Henk Hoepman debunks eight persistent myths surrounding computer privacy. The website that claims it doesn't collect personal data, for example; Hoepman explains that most data is personal, capturing location, preferences, and other information. You don't have anything to hide? There's nothing wrong with wanting to keep personal information--even if it's not incriminating or embarrassing--private. Hoepman shows that just as technology can be used to invade our privacy, it can be used to protect it, when we apply privacy by design. Hoepman suggests technical fixes, discussing pseudonyms, leaky design, encryption, metadata, and the benefits of keeping your data local (on your own device only), and outlines privacy design strategies that system designers can apply now.

Elseviers magazine John Wiley & Sons

Het is dé trend dit moment: slimme huizen! Smart home, domotica, huisautomatisering? Het zijn ingewikkelde termen voor meer comfort. De eerste stappen naar een volledig geautomatiseerd huis zet je al met producten van slechts enkele tientjes. Met de speciale editie Smart Home van Computer Idee, Computer!Totaal, PCM en Tips & Trucs kom je goed beslagen ten ijs. Nog voordat je de straat inrijdt, springen thuis de lampen op de benedenverdieping aan. Je bent binnen een straal van 100

meter en dus krijgt je slimme woning groen licht om het aankomstprogramma te activeren. Terwijl de voordeur zich zonder sleutel laat openen, schuiven uw gordijnen automatisch dicht. Binnen is het al lekker behaaglijk. Terwijl jij onderweg was, wist je slimme thermostaat al van je aankomsttijd.

The Future of the European Union Springer

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2007Sidestone Press

T. N. O.-nieuws MIT Press

This book on mechanical microsensors is based on a course organized by the Swiss Foundation for Research in Microtechnology (FSRM) in Neuchatel, Switzerland, and developed and taught by the authors. Support by FSRM is herewith gratefully acknowledged. This book attempts to serve two purposes. First it gives an overview on mechanical microsensors (sensors for pressure, force, acceleration, angular rate and fluid flow, realized by silicon micromachining). Second, it serves as a textbook for engineers to give them a comprehensive introduction on the basic design issues of these sensors. Engineers active in sensor design are usually educated either in electrical engineering or mechanical engineering. These classical educational programs do not prepare the engineer for the challenging task of sensor design since sensors are instruments typically bridging the disciplines: one needs a rather deep understanding of both mechanics and electronics. Accordingly, the book contains discussion of the basic engineering sciences relevant to mechanical sensors, hopefully in a way that it is accessible for all colours of engineers. Engineering students in their 3 or 4 year should have enough knowledge to be able to follow the arguments presented in this book. In this sense, this book should be useful as textbook for students in courses on mechanical microsensors (as is currently being done at the University of Twente).

Achieving Privacy through Careful Design Sidestone Press

A practical, straightforward guide to Six Sigma for employees in organizations contemplating or implementing Six Sigma From noted Six Sigma consultant and author George Eckes, *Six Sigma for Everyone* explains the underpinnings of the revolutionary quality assurance methodology, offers in-depth examples, and outlines the impact and desired end result of implementation. Whereas, most Six Sigma books are written for executives and practitioners of Six Sigma and tend to be overly technical or strategically focused, this book is written specifically for employees of organizations thinking about or already attempting implementation. George Eckes (Superior, CO) is founder, President, and CEO of Eckes & Associates, Inc., a Colorado-based consulting group specializing in results driven by continuous improvement, Six Sigma training and implementation, organizational development, and change management. Among his clients in the United States, Asia, Europe, and Mexico are Volvo Trucks North America, Honeywell, Wells Fargo, and General Electric. He is also the author of *Six Sigma Team Dynamics* (Wiley: 0-471-22277-1), *Making Six Sigma Last* (Wiley: 0-471-41548-0), and *The Six Sigma Revolution* (Wiley: 0-471-38822-X).

De Ingenieur De Fontein Romans & Spanning

Why a book on contrast echocardiography? Over the past dozen years enough experience has accumulated to warrant a more extensive treatment of this method. Furthermore, there are new developments that suggest increased clinical utility for contrast echocardiography in the future. This book aims to summarize the "state of the art" for those interested in echocardiography - presumably mainly cardiologists, but here and there those of a more technical bent will find useful information as well. We feel that a more basic understanding of microbubble dynamics is necessary to advance research for such applications as transmission through the lungs, videodensitometric quantitation of cardiac output, intracardiac shunts, etc. All of these topics are extensively dealt with. The reader will note that many of the clinical chapters are written by pediatric cardiologists. This is only natural, since shunt detection and analysis of flow relationships are relatively more important in congenital heart diseases, and currently represent the most important uses for contrast echo

cardiography in day-to day practice.

Magazine Chemisch weekblad Springer Science & Business Media

Survey and study background In an effort to gain some answers on the 1ST capital investment (project selection) decision criteria used in practice, a survey was undertaken in 1990 of 80 American, British, Australian and New Zealand companies. A one-page survey form was used that provided 15 possible 1ST investment criteria, a means of indicating whether they are used or not, the percentage of projects to which each criterion is applied, and an overall ranking in terms of total project value for each criterion. The criteria are shown in Table 2.1. The criteria are categorized into financial, management, and development criteria. They were developed, first, through interviews with some 20 chief information officers (CIOs) in Britain and the United States. These CIOs were questioned on what criteria their organizations use in selecting 1ST investment projects, with the aim of developing a full list of the criteria used in practice. Secondly, the criteria and the form were tested and refined in a pilot study with some 12 companies. The criteria used in the survey and listed in Table 2.1 are primary level criteria.

Jaarboek tuinbouwtechniek Uitgeverij Thema

On November 29th 2007, the Dutch United Nations Student Association (SIB Leiden) organized a Conference, titled: The Future of the European Union: How to Proceed in an Ever Closer Union? The conference was meant to offer students, young academics and professionals the opportunity to engage in a debate with prominent scholars and politicians on the Future of Europe. This book contains an overview of the various issues that were discussed during the conference and attempts to do justice to both the interdisciplinarity of the conference programme and the variety of people who attended. Therefore, readers will find contributions from both Dutch and international scholars; from young academics from SIB Leiden; and from various politicians and other professionals working daily on European Union issues. As this book offers a collection of essays resulting from a Dutch conference on an international topic, contributions are either in English or in Dutch. The editors have aimed at an equal number

of English and Dutch texts. This book does not claim to be exhaustive, nor does it attempt to offer one single vision of the Unions future. Quite the contrary: the conference was meant to explore as many scenarios for the EU as possible, and to put every aspect of the European Union up for discussion. Each of the essays in this book thus explores one such aspect of the EU, and offers the authors view of the road that has been taken, or should be taken. In this way, SIB Leiden sincerely hopes to contribute to a lively and continuing debate. Contents: Voorwoord; M J M Verhagen, The Future of the European Union; H O Ruding, The European Union 2005-2008: crisis, impasse or renewed progress?; A W Bos, Europese Regelzucht; L Siedentop, Some Constitutional Reflections; E H Faber van der Meulen, EU Energy Policy: The conflict between an internal liberalisation agenda and external security of supply; R D Praaning Prawira Adiningrat, The Future of European Security; A M B Chao, De abnormaal lage inschrijving vanuit de positie van de publiekrechtelijke instelling; P J Slot, De Ontwikkeling van het Mededingingsrecht in de EG en Nederland; S P van der Vaart, Er is weer een verhaal nodig bij Europa in de Nederlandse politiek.

Eigen huis & interieur Springer Science & Business Media

Sophie erft een huis op een eiland voor de kust van Sydney. Op het eiland gaat al jarenlang een mythe rond over 'Baby Munro'. Sophie raakt bevriend met een jong echtpaar en valt voor de man... Van Liane Moriarty verschenen naast 'Nog één keer feest' onder meer 'De drie wensen' 'Het geheim van mijn man' en 'Grote kleine leugens'. Liane Moriarty sluit aan bij de fans van Jojo Moyes en Rosamunde Lupton. Sophie erft van de tante van een ex-vriendje een huis op Scribbly Gum Island, een eilandje voor de kust van Sydney, en verrast iedereen door er te gaan wonen. Er is een vreemd soort charme aan het eiland: er is in 1932 een baby gevonden, van wie de ouders spoorloos zijn verdwenen. Dit Baby Munromysterie houdt inmiddels hele generaties in de greep, en wordt levend gehouden met rondleidingen in het Munro-huis (een fluitende ketel op het vuur, een nog warme cake op het aanrecht') en jaarlijks een groot feest (op de dag van de verdwijning). Baby Munro zelf is inmiddels een oude dame en het

mysterie is nooit opgelost. Op het eiland valt Sophie als een blok voor Callum. Even later ontmoet zij ook zijn vrouw... de mooie Grace. Sophie en Grace worden vriendinnen, maar Sophie kan zo nog moeilijker om Callum heen. Grace, die vecht met haar gevoelens voor haar pasgeboren baby, ziet in Sophie de oplossing voor haar probleem. Want zij heeft besloten dat na het jaarlijkse feest niks meer hetzelfde zal zijn... en dat blijkt ook te gelden voor het Baby Munromysterie. 'Vrolijk, vlot, levendig geschreven, vol humor en met pittige dialogen.' NBD

Verlag der handelingen der Staten-Generaal Journal A.Revue A. Tijdschrift A. Zeitschrift A.Elseviens magazineNotulen van het verhandelde bij de Staten van Overijssel gedurende de zittingen van het jaar ...De IngenieurMagazine Chemisch weekbladDe Nederlandse ondernemingThe Future of the European UnionDifferent Aspects of the EU as Discussed During the SIB Leiden Conference 2007 Handleiding voor het leidinggeven van veranderingsprocessen in bedrijven en organisaties.

Different Aspects of the EU as Discussed During the SIB Leiden Conference 2007

Mary heeft een geheim. Veertig jaar geleden maakte ze een keuze die niet alleen haar wereld, maar ook het pad van iemand die haar dierbaar is voor altijd zou veranderen. Beth is op zoek naar antwoorden. Ze heeft nooit de waarheid over haar afkomst gekend, maar het kan de redding zijn die haar zieke kind zo hard nodig heeft. Wanneer Beth een oude, verkleurde krant tussen de spullen van haar moeder vindt, beseft ze dat de sleutel tot de toekomst van haar zoon in haar eigen verleden ligt. Ze moet teruggaan naar waar het allemaal begon... Het geheim.

Privacy Is Hard and Seven Other Myths
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Chemisch magazine

Journal A.

Nog één keer feest

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