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KEY=IDRIVE - GLASS SIDNEY

Why We Fail

Learning from Experience Design Failures

Rosenfeld Media Just as pilots and doctors improve by studying crash reports and postmortems, experience designers can improve by learning how customer experience failures cause products to fail in the marketplace. Rather than proselytizing a particular approach to design, Why We Fail holistically explores what teams actually built, why the products failed, and how we can learn from the past to avoid failure ourselves.

Popular Science

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The Garage Girl's Guide to Everything You Need to Know about Your Car

Cumberland House Publishing A guide to automobile ownership and maintenance discusses what kind of car to buy, safety, inspection, fuel efficiency, avoiding theft, emergency supplies, basic tools, important car parts, and how to deal with mechanics.

Advances in Ergonomics Modeling and Usability Evaluation

CRC Press Taking the field of human factors and ergonomics beyond state of the art, this volume focuses on advances in the use of ergonomics modeling and on the evaluation of usability, which is a critical aspect of any human-technology system. The research described in the book's 70 chapters is an outcome of dedicated research by academics and practitioners

Popular Science

The Digital Consumer Technology Handbook

A Comprehensive Guide to Devices, Standards, Future Directions, and Programmable Logic Solutions

Elsevier The consumer electronics market has never been as awash with new consumer products as it has over the last couple of years. The devices that have emerged on the scene have led to major changes in the way consumers listen to music, access the Internet, communicate, watch videos, play games, take photos, operate their automobiles—even live. Digital electronics has led to these leaps in product development, enabling easier exchange of media, cheaper and more reliable products, and convenient services. This handbook is a much-needed, comprehensive engineering guide to the dynamic world of today's digital consumer electronics. It provides complete details on key enabling technologies, standards, delivery and reception systems, products, appliances and networking systems. Each chapter follows a logical progression from a general overview of each device, to market dynamics, to the core technologies and components that make up that particular product. The book thoroughly covers all of the key digital consumer product categories: digital TV, digital audio, mobile communications devices, gaming consoles, DVD players, PCs and peripherals, display devices, digital imaging devices, web terminals and pads, PDAs and other handhelds, screenphones/videophones, telematics devices, eBooks and readers, and many other current and future products. To receive a FREE daily newsletter on displays and consumer electronics, go to: http://www.displaydaily.com/ ·Surveys crucial engineering information for every digital consumer product category, including cell phones, digital TVs, digital cameras, PDAs and many more—the only reference available to do so ·Has extremely broad market appeal to embedded systems professionals, including engineers, programmers, engineering managers, marketing and sales personnel—1,000,000+ potential readers ·Helps engineers and managers make the correct design decisions based on real-world data

New Cars & Trucks Buyer's Guide

Edmunds New Cars & Trucks Buyer's Guide 2004

Edmunds Publications The consumer guide to shopping for and purchasing new cars and trucks features MSRP & dealer invoice prices, specifications, information on standard and optional equipment, reviews for every make and model, buying and leasing advice, and much more. Original.

Popular Science

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Driver Acceptance of New Technology

Theory, Measurement and Optimisation

CRC Press Acceptance of new technology and systems by drivers is an important area of concern to governments, automotive manufacturers and equipment suppliers, especially technology that has significant potential to enhance safety. To be acceptable, new technology must be useful and satisfying to use. If not, drivers will not want to have it, in which case it will never achieve the intended safety benefit. Even if they have the technology, drivers may not use it if it is deemed unacceptable, or may not use it in the manner intended by the designer. At worst, they may seek to disable it. This book brings into a single edited volume the accumulating body of thinking and research on driver and operator acceptance of new technology. Bringing together contributions from international experts from around the world, the editors have shaped a book that covers the theory behind acceptance, how it can be measured and how it can be improved. Case studies are presented that provide data on driver acceptance of a wide range of new and emerging vehicle technology. Although driver acceptance is the central focus of this book, acceptance of new technology by operators in other domains, and across cultures, is also investigated. Similarly, perspectives are derived from domains such as human computer interaction, where user acceptance has long been regarded as a key driver of product success. This book comes at a critical time in the history of the modern motor vehicle, as the number of new technologies entering the modern vehicle cockpit rapidly escalates. The goal of this book is to inspire further research and development of new vehicle technology to optimise user acceptance of it; and, in doing so, to maximise its potential to be useful, satisfying to use and able to save human life.

Human-Computer Interaction - INTERACT 2017

16th IFIP TC 13 International Conference, Mumbai, India, September 25-29, 2017, Proceedings, Part II

Springer The four-volume set LNCS 10513—10516 constitutes the proceedings of the 16th IFIP TC 13 International Conference on Human-Computer Interaction, INTERACT 2017, held in Mumbai, India, in September 2017. The total of 68 papers presented in these books was carefully reviewed and selected from 221 submissions. The contributions are organized in topical sections named: Part I: adaptive design and mobile applications; aging and disabilities; assistive technology for blind users; audience engagement; co-design studies; cultural differences and communication technology; design rationale and camera-control. Part II: digital inclusion; games; human perception, cognition and behavior; information on demand, on the move, and gesture interaction; interaction at the workplace; interaction with children. Part III: mediated communication in health; methods and tools for user interface evaluation; multi-touch interaction; new int eraction techniques; personalization and visualization; persuasive technology and rehabilitation; and pointing and target selection.

Multimodal Interaction with Mobile Devices

Fusing a Broad Spectrum of Modality Combinations

IOS Press

Edmunds New Cars & Trucks Buyer's Guide 2006 Annual

Edmunds Publications For more than 39 years, millions of consumers have turned to Edmunds' buyer's guides for their shopping needs. This format makes it easy for consumers to get the advice and information they need to purchase their next new vehicle. Readers benefit from features such as: - Comprehensive vehicle reviews - Easy-to-use charts rate competitive vehicles in popular market segments - In-depth advice on buying and leasing - Editors' and consumers' ratings - High-quality photography - Editors' Most Wanted picks in 27 vehicle categories. In addition to these features, vehicle shoppers can benefit from the best that they've come to expect from the Edmunds name: - Crash test ratings from the National Highway Traffic Safety Administration and the Insurance Institute for Highway Safety - Warranty information Information on most fuel-efficient models and how to improve your fuel economy - Detailed explanation of how hybrid vehicles work - Previews of future vehicles not yet for sale.

PC Magazine

The Independent Guide to IBM-standard Personal Computing

Edmunds.com New Cars & Trucks Buyer's Guide 2003

Edmunds Publications New Cars & Trucks Prices & Reviews For more than 36 years, millions of consumers have turned to Edmunds' price guides for their car shopping needs. Edmunds' New Cars & Trucks guides include up-to-date dealer invoice and MSRP pricing for all new vehicles, reviews on more than 230 models and buying advice to help you make informed decisions on your new car or truck purchase.

Edmunds.com New Car & Trucks Buyers Guide 2005 Annual

Edmunds Publications For more than 38 years, millions of consumers have turned to Edmunds' buyer's guides for their shopping needs. This format makes it easy for consumers to get the advice and information they need to purchase their next new vehicle. Readers benefit from features such as: - Comprehensive vehicle reviews - Easy-to-use charts that rate competitive vehicles in popular market segments - Expanded in-depth advice on buying and leasing - Editors' and consumers' ratings - High-quality photography - Editors' Most Wanted picks in 29 vehicle categories In addition to these features, vehicle shoppers can benefit from the best that they've come to expect from the Edmunds name: - In-depth articles on all-new vehicles - Crash test ratings from the National Highway Traffic Safety Administration and the Insurance Institute for Highway Safety - Warranty information - Previews of future vehicles not yet for sale

Consumer Guide 2005 Cars

Consumer Guide Books Pub Updated for 2005, this guide contains authoritative evaluations of more than 150 new 2005-model of cars, minivans, and sport-utility vehicles. Includes shopping tips and the latest retail and dealer-invoice prices to guide readers to the best new-car deals. Original.

Torque

Singapore's best homegrown car magazine, with an editorial dream team driving it. We fuel the need for speed!

What to Expect when You're Expecting Robots

The Future of Human-robot Collaboration

The next generation of robots will be truly social. How can we make sure that they play well in the sandbox' Most robots are just tools. They do limited sets of tasks subject to constant human control. But a new type of robot is coming. These machines will operate on their own in busy, unpredictable public spaces. They'll ferry deliveries, manage emergency rooms, even grocery shop. Such systems could be truly collaborative, accomplishing tasks we don't do well without our having to stop and direct them. This makes them social entities, so, as robot designers Laura Major and Julie Shah argue, whether they make our lives better or worse is a matter of whether they know how to behave. What to Expect When You're Expecting Robots offers a vision for how robots can survive in the real world and how they will change our relationship to technology. From teaching them manners, to robot-proofing public spaces, to planning for their mistakes, this book answers every question you didn't know you needed to ask about the robots on the way.

A Beginner's Guide to Internet of Things Security

Attacks, Applications, Authentication, and Fundamentals

CRC Press A Beginner's Guide to Internet of Things Security focuses on security issues and developments in the Internet of Things (IoT) environment. The wide-ranging applications of IoT, including home appliances, transportation, logistics, healthcare, and smart cities, necessitate security applications that can be applied to every domain with minimal cost. IoT contains three layers: application layer, middleware layer, and perception layer. The security problems of each layer are analyzed separately to identify solutions, along with the integration and scalability issues with the cross-layer architecture of IoT. The book discusses the state-of-the-art authentication-based security schemes, which can secure radio frequency identification (RFID) tags, along with some security models that are used to verify whether an authentication scheme is secure against any potential security risks. It also looks at existing authentication schemes and security models with their strengths and weaknesses. The book uses statistical and analytical data and explains its impact on the IoT field, as well as an extensive literature survey focusing on trust and privacy problems. The open challenges and future research direction discussed in this book will help to further academic researchers and industry professionals in the domain of security. Dr. Brij B. Gupta is an assistant professor in the Department of Computer Engineering, National Institute of Technology, Kurukshetra, India. Ms. Aakanksha Tewari is a PhD Scholar in the Department of Computer Engineering, National Institute of Technology, Kurukshetra, India.

PC Mag

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

The Mobility Revolution in the Automotive Industry

How not to miss the digital turnpike

Springer The Internet of Things, cloud computing, connected vehicles, Big Data, analytics — what does this have to do with the automotive industry? This book provides information about the future of mobility trends resulting from digitisation, connectedness, personalisation and data insights. The automotive industry is on the verge of undergoing a fundamental transformation. Large, traditional companies in particular will have to adapt, develop new business models and implement flexibility with the aid of appropriate enterprise architectures. Transforming critical business competencies is the key concept. The vehicle of the digital future is already here — who will shape it?

AAA Auto Guide 2004 New Cars and Trucks

AAA helps you pick the best new car for your needs with this comprehensive 2004 vehicle buyer's guide. Evaluate more than 200 cars, SUVs, trucks and vans with this one convenient volume. Book jacket.

2004 Cars

Consumer Guide Books Pub A comprehensive guide to 2004 vehicles features the latest suggested retails and dealer invoice prices; listed ratings by performance, accommodations, and comfort; warranty information; money-saving tips; a "Best Buys" section; and much more. Original.

Law, Policy and Monetization in Intellectual Property

Cambridge Scholars Publishing This book examines numerous skills of monetization on intellectual property rights for various industries, such as media and communication, display, transgenic technology, smart vehicle, virtual reality, on-line payment, robot and industry 4.0. These analyses are complimented by in-depth cases studies and demonstrations of how companies can profit from an integrated application of all kinds of intellectual property rights through patent licensing, technology alliance, litigation, merger and acquisition. Asset evaluation and market analysis with strategy planning are elaborated by experts from leading companies. Patent profile analysis to reveal the business strategy, research and product development, and future directions for industry partnerships are demonstrated. This book is essential reading for anyone involved or interested in intellectual property law, and will also appeal to those in the business word connected with managing intellectual property and confronting competition.

BUYING GUIDE ALL NEW FOR 2005

Consumer Reports New Car Buying Guide

Provides reviews and ratings of new cars, along with details on safety features and the results of crash testing.

Buying Guide

Best Buys for 2006

Electric Power Systems

A First Course

John Wiley & Sons Author Ned Mohan has been a leader in EES education and research for decades. His three-book series on Power Electronics focuses on three essential topics in the power sequence based on applications relevant to this age of sustainable energy such as wind turbines and hybrid electric vehicles. The three topics include power electronics, power systems and electric machines. Key features in the first Edition build on Mohan's successful MNPERE texts; his systems approach which puts dry technical detail in the context of applications; and substantial pedagogical support including PPT's, video clips, animations, clicker questions and a lab manual. It follows a top-down systems-level approach to power electronics to highlight interrelationships between these sub-fields. It's intended to cover fundamental and practical design. This book also follows a building-block approach to power electronics that allows an in-depth discussion of several important topics that are usually left. Topics are carefully sequenced to maintain continuity and interest.

Information Studies And The Quest For Transdisciplinarity: Unity Through Diversity

World Scientific This book is the second volume of a two-volume edition based on the International Society for Information Studies Summit Vienna 2015 on "The Information Society at the Crossroads. Response and Responsibility of the Sciences of Information" (see summit.is4is.org). The book gives an up-to-date multiaspect exposition of contemporary studies in the field of information and related areas. It presents most recent achievements, ideas and opinions of leading researchers in this domain reflecting their quest for advancing information science and technology. With the goal of building a better society, in which social and technological innovations help make information key to the flourishing of humanity, we dispense with the bleak view of the dark side of information society. It is aimed at readers that conduct research into any aspect of information, information society and information technology, who develop or implement social or technological applications. It is also for those who have an interest in participating in setting the goals for the sciences of information and the social applications of technological achievements and the scientific results.

Consumer Reports New Car Buying Guide 2002

Provides reviews and ratings of new cars, along with details on safety features and the results of crash testing.

New Car Buying Guide

Based on tests conducted by Consumers Union, this guide rates new cars based on performance, handling, comfort, convenience, reliability, and fuel economy, and includes advice on options and safety statistics.

BMW 3 Series (F30, F31, F34) Service Manual: 2012, 2013, 2014, 2015: 320i, 328i, 328d, 335i, Including Xdrive

Bentley Publishers The BMW 3 Series (F30, F31, F34) Service Manual: 2012-2015 contains in-depth maintenance, service and repair information for the BMW 3 Series from 2012 to 2015. The aim throughout has been simplicity and clarity, with practical explanations, step-by-step procedures and accurate specifications. Whether you're a professional or a do-it-yourself BMW owner, this manual helps you understand, care for and repair your 3 Series. Engines (Gasoline): N20 engine: 320i, 328i, including xDrive N26 (SULEV) engine: 328i including xDrive N55 engine: 335i, including xDrive

Consumer Reports Buying Guide 2008

Rates consumer products from stereos to food processors

Consumer Reports Buying Guide

Best Buys for 2008

Consumer Reports Books Rates consumer products from stereos to food processors

Buying Guide 2007

The editors of Consumer Reports rate a wide range of consumer items, in an updated buying guide for new products, which includes advice on how to purchase kitchen appliances, automobiles, entertainment products, and home office equipment, along with more than nine hundred product ratings, brand repair histories, and other helpful features. Original. 350,000 first printing.

BMW X5

The Essential Buyer's Guide: All First Generation (E53) Models 1999 to 2006

Veloce Publishing Ltd Having this book in your pocket is just like having a real marque expert at your side. Benefit from Tim Saunders' years of ownership experience, learn how to spot a bad X5 quickly and how to assess a promising X5 like a professional. Get the right car at the right price!

The Thoughtless Design of Everyday Things

Have you ever noticed how many products appear to be designed by someone who has never used a product of that kind before? Nearly everyone has encountered websites, software apps, cars, appliances, and other products that made them wonder what the designers were thinking. The Thoughtless Design of Everyday Things presents more than 150 examples of products that violate nine fundamental design principles, along with suggestions for improving many of the flawed user interfaces and other design problems. These examples of thoughtless design reveal 70 specific lessons that designers ought to heed as they craft the user experience. This book describes numerous specific practices for enhancing product usability through usage-centered design strategies. You'll also see more than 40 products that exhibit particularly thoughtful designs, the kinds of products that surprise and delight users. Whether you're a designer, a product development manager, or a thoughtful and curious consumer, you'll find The Thoughtless Design of Everyday Things engaging, informative, and insightful.

The Human Factor

Revolutionizing the Way We Live with Technology

Vintage Canada What links the frustrations of daily life, like VCR clocks and voicemail systems, to airplane crashes and a staggering "hidden epidemic" of medical error? Kim Vicente is a professor of human factors engineering at the University of Toronto and a consultant to NASA, Microsoft, Nortel Networks and many other organizations; he might also be described as a "technological anthropologist." He spends his time in emergency rooms, airplane cockpits and nuclear power station control rooms--as well as in kitchens, garages and bathrooms--observing how people interact with technology. Kim Vicente sets out the disturbing pattern he's observed: from daily life to life-or-death situations, people are using technology that doesn' t take the human factor into account. Technologies as diverse as stove tops, hospital work schedules and airline cockpit controls lead to 'human error' because they neglect what people are like physically, psychologically, and in more complex ways. The results range from inconvenience to tragic loss of life. Our civilization is at a crossroads: we have to change our relationship with technology to bring an end to technology-induced death and destruction, and start to improve the lives of everyone on the planet. The Human Factor sets out the ways we can regain control of our lives.

Automotive User Interfaces

Creating Interactive Experiences in the Car

Springer This book focuses on automotive user interfaces for in-vehicle usage, looking at car electronics, its software of hidden technologies (e.g., ASP, ESP), comfort functions (e.g., navigation, communication, entertainment) and driver assistance (e.g., distance checking). The increased complexity of automotive user interfaces, driven by the need for using consumer electronic devices in cars as well as autonomous driving, has sparked a plethora of new research within this field of study. Covering a broad spectrum of detailed topics, the authors of this edited volume offer an outstanding overview of the current state of the art; providing deep insights into usability and user experience, interaction techniques and technologies as well as methods, tools and its applications, exploring the increasing importance of Human-Computer-Interaction (HCI) within the automotive industry Automotive User Interfaces is intended as an authoritative and valuable resource for professional practitioners and researchers alike, as well as computer science and engineering students who are interested in automotive interfaces.