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D30 - NATHAN GONZALEZ

A hands-on guide to leveraging NoSQL databases NoSQL databases are an efficient and powerful tool for storing and manipulating vast quantities of data. Most NoSQL databases scale well as data grows. In addition, they are often malleable and flexible enough to accommodate semi-structured and sparse data sets. This comprehensive hands-on guide presents fundamental concepts and practical solutions for getting you ready to use NoSQL databases. Expert author Shashank Tiwari begins with a helpful introduction on the subject of NoSQL, explains its characteristics and typical uses, and looks at where it fits in the application stack. Unique insights help you choose which NoSQL solutions are best for solving your specific data storage needs. Professional NoSQL: Demystifies the concepts that relate to NoSQL databases, including column-family oriented stores, key/value databases, and document databases. Delves into installing and configuring a number of NoSQL products and the Hadoop family of products. Explains ways of storing, accessing, and querying data in NoSQL databases through examples that use MongoDB, HBase, Cassandra, Redis, CouchDB, Google App Engine Datastore and more. Looks at architecture and internals. Provides guidelines for optimal usage, performance tuning, and scalable configurations. Presents a number of tools and utilities relating to NoSQL, distributed platforms, and scalable processing, including Hive, Pig, RRDtool, Nagios, and more.

The proceedings of the fourth ICMA in 2004 represent a huge contribution to research in this area. Everyone attending the conference was asked to submit their papers electronically which meant that 100 top quality papers from no less than 10 different countries contributed to the theme of the conference.

In January 2000, Mercedes-Benz started to implement the Mercedes-Benz Production System (MPS) throughout its world-wide passenger car plants. This event is exemplary of a trend within the automotive industry: the creation and introduction of company-specific standardised production systems. It gradually emerged with the introduction of the Chrysler Operating System (COS) in the mid-1990s and represents a distinct step in the process towards implementing the universal principles of lean thinking as propagated by the MIT-study. For the academic field of industrial sociology and labour policy, the emergence of this trend seems to mark a new stage in the evolution of the debate about production systems in the automotive industry (Jürgens 2002:2), particularly as it seems to undermine the stand of the critics of the one-best way model (Boyer and Freyssenet 1995). The introduction of company-level standardised production systems marks the starting point of the present study. At the core of it is a case study about the Mercedes Benz Production System (MPS).

The number of athletes who have died competing in the sport of motor racing, including amateurs and professionals around the world, stretches into the thousands. Despite the danger, drivers continue to compete day in and day out for the thrill and joy of the race. In *Taken by Speed: Fallen Heroes of Motor Sport and Their Legacies*, Connie Ann Kirk pays tribute to professional racing drivers who died while competing in the sport they loved. Covering tragedies from 1955 to the present, Kirk carefully reflects on the legacies of the racers and the impact of the tragic events, including on safety regulations, innovations, and on society as a whole. Drivers and incidents covered in this book include the 24 Heures du Mans race of 1955 where over 80 people died; the 1964 crash at the Indianapolis 500 that stopped the race for the first time in history; and the tragic losses of racers Ayrton Senna, Dale Earnhardt, Alberto Ascari, Jim Clark, Bruce McLaren, Gilles Villeneuve, Francois Cevert, Dan Wheldon, Justin Wilson, and Jules Bianchi. *Taken by Speed* features exclusive interviews with legends of motor sport—Mario Andretti, Derek Bell, Sir Stirling Moss, Bobby Rahal, Brian Redman, and Sir Jackie Stewart—who raced in the sport's most dangerous era. It also includes timelines of safety improvements in the sport and key moments in motor sport history. Using motor sports as its lens, this book explores moving stories of what it means to pursue a life's passion with unwavering drive, commitment, and courage.

Ever wondered how to record using a click track or mix to a master deck in Pro Tools? How about wishing you had step-by-step guidelines, to get it done right and get it done quickly? In one convenient, easy-to-follow package, Pro Tools master Rob Shimonski brings you the Pro Tools 8 Kit, a book and website combination that will take you through every step of the production process and all the tips, tutorials and tricks that pros use to create perfect recordings. The book has full color screen shots illustrating the tools, functions and the new look of Pro Tools 8, and the website walks you through creating a recording, from setup through bouncing down your final track. The Pro Tools 8 Kit covers more than just the software - it will help you make the most out of every recording session. * KEY COMMANDS - how to use them practically to create a professional session * PRODUCTION FAQs - answers you need for common production specific problems * METHODS - pro methods for successful recording and editing, including information on additional equipment and running smooth produc-

tion sessions * WEBSITE - training modules lead the reader through live Pro Tools sessions, highlighting topics such as recording, editing and mixing <http://booksite.focalpress.com/Shimonski/protools8kit>.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Why take months to learn every button in 3ds Max when you can create great visuals with just a few key tools? Utilize the tool of choice, 3ds Max 2015, for generating realistic environments, seamless CG effects, and jaw dropping games in a matter of hours. You can use the memory-hogging methods that choke your display and take forever to render, or you can get it done quickly and efficiently. Michael McCarthy offers a goldmine of artistic inspiration, timesaving tips & tricks, and step-by-step walkthroughs—you'll wonder how you every got by without it! This new edition has been completely revamped for 3ds Max 2015. Start animating today with detailed tutorials, source files, bitmaps, and video demonstrations—all featured on the companion website.

First multi-year cumulation covers six years: 1965-70.

As U.S. and Canadian automakers and dealers face bankruptcy and Toyota battles unprecedented quality-control problems, Lemon-Aid guides steer the confused and anxious buyer through the economic meltdown unlike any other car-and-truck books on the market. Phil Edmonston, Canada's automotive "Dr. Phil" for more than 40 years, pulls no punches. In this all-new guide he says: Chrysler's days are numbered with the dubious help of Fiat. Electric cars and ethanol power are PR gimmicks. Diesel and natural gas are the future. Be wary of "zombie" vehicles: Jaguar, Land Rover, Saab, and Volvo. Mercedes-Benz - rich cars, poor quality. There's only one Saturn you should buy. Toyota - enough apologies: "when you mess up, fess up."

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.

Some vols. include supplemental journals of "such proceedings of the sessions, as, during the time they were depending, were ordered to be kept secret, and respecting which the injunction of secrecy was afterwards taken off by the order of the House."

The combination of Linux, Apache, MySQL, and PHP is popular because of interaction, flexibility, customization, and-most importantly-the cost effectiveness of its components Helps LAMP professionals take their skills to the next level with in-depth discussions of OOP; extensions of PHP such as PEAR, GD, XML, and CURL; improving site security; and advanced tools available to the coder Those proficient in other languages such as Java, C++, Perl and ASP will find this guide invaluable when transitioning to the LAMP environment The Web site includes sample scripts created in the course of each chapter, and several applications that can be modified and reused

This book addresses the practice of learning and teaching within higher education. Higher education is currently a sector challenged worldwide by increased numbers and diversity of students, tougher demands for professional accountability, increasing calls for educational relevance, thinning resources and the exacting demands of a global education market. This book brings together key issues of theory and practice to develop an overall professional 'language' of teaching situated within communities of academic practice. This 'language' provides teachers with a conceptual 'vocabulary' and 'grammar' for understanding and improving practice, enables them to critically reflect upon their teaching in a range of key 'genres'

From hand-held, dedicated units to software that turns PCs and Palm Pilots into powerful diagnostic scanners, auto enthusiasts today have a variety of methods available to make use of on-board diagnostic systems. And not only can they be used to diagnose operational faults, they can be used as low-budget data acquisition systems and dynamometers, so you can maximize your vehicle's performance. Beginning with why scanners are needed to work effectively on modern cars, this book teaches you how to choose the right scanner for your application, how to use the tool, and what each code means. "How To Use Automotive Diagnostic Scanners" is illustrated with photos and diagrams to help you understand OBD-I and OBD-II systems (including CAN) and the scanners that read the information they record. Also included is a comprehensive list of codes and what they mean. From catalytic converters and O2 sensors to emissions and automotive detective work, this is the complete reference for keeping your vehicle EPA-compliant and on the road!

Identifies specific print and broadcast sources of news and advertising for trade, business, labor, and professionals. Arrangement is geographic with a thumbnail description of each local market. Indexes are classified (by format and subject matter) and alphabetical (by name and keyword).