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These groups offer education and training, advocacy, industry communication, member discounts and peer networking.

Need Business Help? Join a Trade Association

COLUMBIA, MD / ACCESSWIRE / July 1, 2021 / Rekor Systems, Inc. (NASDAQ:REKR) ('Rekor' or the 'Company'), a provider of real-time roadway, customer, and public safety intelligence to enable AI-driven ...

Rekor Systems Announces Christine Harada Leaving Board to Join Biden Administration

Unless you establish a static IP for the computer that ... default qualifications (e.g., "admin" for the username as well as "password" for the password). They then can introduce Minecraft, click on ...

Just How To Port Onward Minecraft In Simple Actions

Nguyen Thi Thu, a worker at Yen Phong IP, said: "We get VND100,000 per day and extra each month to call home." Co-operate to protect the IPs While Bac Ninh Province People's Committee set up teams to ...

Vietnam to protect production at industrial parks

While router firmware doesn't upgrade as often as computer operating systems, it does receive occasional updates, especially when there's a big security ... follow our guide on setting it ...

How to reset your router

IP (when used to mean Internet Protocol), SCSI, SMTP, RAM, TCP, WWW. bashing legacy OSes If you're trying to be an effective Linux advocate, it's much more effective to ignore other OSes--they're ...

Linux Journal Author's Guide

Industrial and office supply giant needed to replace 3Par arrays then made a rapid switch to Pure Storage FlashArray flash storage when the ageing HPE hardware crashed during POC.

Manutan claws back 25% of storage admin time in switch to Pure

Are you new to cybersecurity testing and don't know where to begin? Read this to learn what security testing is, why it's important, and how to do it.

Getting Started with Security Testing: A Practical Guide for Startups

Could consumers dream about one day actually being able to pick up their phones and answer a call from a number they don't recognize? Ok, we can dream. And maybe, we might even discover that a ...

Robocalls may start to fade amid new requirements to block calls, con artists

Bluehost also offers a professional service to get your website started and ranked in second place in our best website design services buyers guide ... its own dedicated IP, a free upgrade ...

Best web hosting services of 2021: Top host providers for your website

So we think it's notable that on Wednesday, President JOE BIDEN will be devoting his public events to the issue of crime and how his administration ... but this is a big week for democracy.

POLITICO Playbook: This week in Washington: Biden takes on rising crime

(The Social Security Administration will deposit benefits to ... check your computer or smartphone's IP address when you log in to your account online, or track where your phone calls originate ...

Money Management Advice for Expat Retirees

Under the Hatch-Waxman Act, reference small-molecule drug makers are required to provide to the U.S. Food and Drug Administration (FDA) a list of the patents covering the active ingredients ...

New Dance Moves? Purple Book Amendments Require Public Disclosure of 'Patent Dance' Patent Lists

The extra flood control means the city's low-lying Windmill Pointe neighborhood does not fall within the Federal Emergency Management Administration's 100 ... the country need policies and programs to ...

In Flooded Michigan Neighborhoods, Who Should Pay For Sea Walls?

From January - June of 2017, Alderson was on sabbatical at the NIH in Bethesda, M.D., where he explored the frontiers of big data science in the Lister ... research, and administration that aligns ...

Artificial Intelligence and Healthcare - The Business, The Law and The Ethics

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How Premier's Josh Deutsch Is Scaling Up Music Supervision

Biden's Big Tech Hawks Elsewhere in the policy world, the Biden administration has finalized ... a significant blow to Google's mission to guide the future of digital ad tracking after cookies ...

The Liferay Portal Administrator's Guide is your complete guide to installing, integrating, configuring, and maintaining Liferay Portal. This comprehensive guide will show you how to install Liferay Portal, configure it for your use, and maintain your Liferay-powered site on a day-to-day basis. From installing a bundle to creating your users; from managing site security to administering message boards; from integrating single sign-on to configuring a Liferay cluster, every aspect of running Liferay Portal is covered.

Imagine what you could do if scalability wasn't a problem. With this hands-on guide, you'll learn how the Cassandra database management system handles hundreds of terabytes of data while remaining highly available across multiple data centers. This expanded second edition--updated for Cassandra 3.0--provides the technical details and practical examples you need to put this database to work in a production environment. Authors Jeff Carpenter and Eben Hewitt demonstrate the advantages of Cassandra's non-relational design, with special attention to data modeling. If you're a developer, DBA, or application architect looking to solve a database scaling issue or future-proof your application, this guide helps you harness Cassandra's speed and flexibility. Understand Cassandra's distributed and decentralized structure Use the Cassandra Query Language (CQL) and cqlsh--the CQL shell Create a working data model and compare it with an equivalent relational model Develop sample applications using client drivers for languages including Java, Python, and Node.js Explore cluster topology and learn how nodes exchange data Maintain a high level of performance in your cluster Deploy Cassandra on site, in the Cloud, or with Docker Integrate Cassandra with Spark, Hadoop, Elasticsearch, Solr, and Lucene

This IBM® Redbooks® publication demonstrates and documents that IBM Power Systems™ high-performance computing and technical computing solutions deliver faster time to value with powerful solutions. Configurable into highly scalable Linux clusters, Power Systems offer extreme performance for demanding workloads such as genomics, finance, computational chemistry, oil and gas exploration, and high-performance data analytics. This book delivers a high-performance computing solution implemented on the IBM Power System S822LC. The solution delivers high application performance and throughput based on its built-for-big-data architecture that incorporates IBM POWER8® processors, tightly coupled Field Programmable Gate Arrays (FPGAs) and accelerators, and faster I/O by using Coherent Accelerator Processor Interface (CAPI). This solution is ideal for clients that need more processing power while simultaneously increasing workload density and reducing datacenter floor space requirements. The Power S822LC offers a modular design to scale from a single rack to hundreds, simplicity of ordering, and a strong innovation roadmap for graphics processing units (GPUs). This publication is targeted toward technical professionals (consultants, technical support staff, IT Architects, and IT Specialists) responsible for delivering cost effective high-performance computing (HPC) solutions that help uncover insights from their data so they can optimize business results, product development, and scientific discoveries

This open access book contributes to the creation of a cyber ecosystem supported by blockchain technology in which technology and people can coexist in harmony. Blockchains have shown that trusted records, or ledgers, of permanent data can be stored on the Internet in a decentralized manner. The decentralization of the recording process is expected to significantly economize the cost of transactions. Creating a ledger on data, a blockchain makes it possible to designate the owner of each piece of data, to trade data pieces, and to market them. This book examines the formation of markets for various types of data from the theory of market quality proposed and developed by M. Yano. Blockchains are expected to give data itself the status of a new production factor. Bringing ownership of data to the hands of data producers, blockchains can reduce the possibility of information leakage, enhance the sharing and use of IoT data, and prevent data monopoly and misuse. The industry will have a bright future as soon as better technology is developed and when a healthy infrastructure is created to support the blockchain market.

The second edition of this handbook provides a state-of-the-art overview on the various aspects in the rapidly developing field of robotics. Reaching for the human frontier, robotics is vigorously engaged in the growing challenges of new emerging domains. Interacting, exploring, and working with humans, the new generation of robots will increasingly touch people and their lives. The credible prospect of practical robots among humans is the result of the scientific endeavour of a half a century of robotic developments that established robotics as a modern scientific discipline. The ongoing vibrant expansion and strong growth of the field during the last decade has fueled this second edition of the Springer Handbook of Robotics. The first edition of the handbook soon became a landmark in robotics publishing and won the American Association of Publishers PROSE Award for Excellence in Physical Sciences & Mathematics as well as the organization's Award for Engineering & Technology. The second edition of the handbook, edited by two internationally renowned scientists with the support of an outstanding team of seven part editors and more than 200 authors, continues to be an authoritative reference for robotics researchers, newcomers to the field, and scholars from related disciplines. The contents have been restructured to achieve four main objectives: the enlargement of foundational topics for robotics, the enlightenment of design of various types of robotic systems, the extension of the treatment on robots moving in the environment, and the enrichment of advanced robotics applications. Further to an extensive update, fifteen new chapters have been introduced on emerging topics, and a new generation of authors have joined the handbook's team. A novel addition to the second edition is a comprehensive collection of multimedia references to more than 700 videos, which bring valuable insight into the contents. The videos can be viewed directly augmented into the text with a smartphone or tablet using a unique and specially designed app. Springer Handbook of Robotics Multimedia Extension Portal: <http://handbookofrobotics.org/>

This book constitutes the thoroughly refereed post-conference proceedings of the 5th International Conference on Knowledge, Information, and Creativity Support Systems, KOIS 2010, held in Chang Mai, Thailand, in November 2010. The 23 revised full papers presented were carefully reviewed and selected from 72 submissions. The papers cover a broad range of topics related to all knowledge science-related areas including creativity support, decision science, knowledge science, data mining, machine learning, databases, statistics, knowledge acquisition, automatic scientific discovery, data/knowledge visualization, and knowledge-based systems.

Foundations for Designing User-Centered Systems introduces the fundamental human capabilities and characteristics that influence how people use interactive technologies. Organized into four main areas--anthropometrics, behaviour, cognition and social factors--it covers basic research and considers the practical implications of that research on system design. Applying what you learn from this book will help you to design interactive systems that are more usable, more useful and more effective. The authors have deliberately developed Foundations for Designing User-Centered Systems to appeal to system designers and developers, as well as to students who are taking courses in system design and HCI. The book reflects the authors' backgrounds in computer science, cognitive science, psychology and human factors. The material in the book is based on their collective experience which adds up to almost 90 years of working in academia and both with, and within, industry; covering domains that include aviation, consumer Internet, defense, eCommerce, enterprise system design, health care, and industrial process control.

The Liferay Portal Administrator's Guide is your complete guide to installing, integrating, configuring, and maintaining a Liferay Portal server. This comprehensive guide will show you how to bring up a Liferay Portal server and keep it running. From installing a bundle to configuring a Liferay cluster, every aspect of running Liferay Portal is covered.

This book constitutes the refereed proceedings of the 4th International Symposium on Ubiquitous Computing Systems, UCS 2007, held in Tokyo, Japan, in November 2007. The 16 revised full papers and eight revised short papers presented were carefully reviewed and selected from 96 submissions. The papers are organized in topical sections on security and privacy, context awareness, sensing systems and sensor network, middleware, modeling and social aspects, smart devices, and network.

This book constitutes the refereed proceedings of the 8th International Conference on Cooperative Information Systems, CoopIS 2001, held in Trento, Italy in September 2001. The 29 revised full papers presented together with three invited contributions were carefully reviewed and selected from 79 submissions. The papers are organized in topical sections on agent and systems; information integration; middleware, platforms, and architectures; models; multi and federated database systems; Web information systems; workflow management systems; and recommendation and information seeking systems.

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