
Discovery Td5

Service

AI as a Service

Web Engineering

Advanced Technology in Teaching - Proceedings of the 2009 3rd International Conference on Teaching and Computational Science (WTCS 2009)

Web Information Systems Engineering - WISE 2007

Autonomic and Trusted Computing

EAdoption and the Knowledge Economy

The Law Reports of the Incorporated Council of Law Reporting in Ireland. The Irish Law Times Reports, and the Irish Law Times and Solicitors' Journal

Web Services Foundations

Recent Advances on Soft Computing and Data Mining

Service-Oriented Computing: Agents, Semantics, and Engineering

Land Rover Discovery Maintenance and Upgrades Manual, Series 1 and 2

Knowledge Science, Engineering and Management

Mobile Ad-hoc and Sensor Networks

Embedded and Ubiquitous Computing

Cloud Native Microservices Cookbook

NETWORKING 2004: Networking Technologies,

Services, and Protocols; Performance of
Computer and Communication Networks; Mobile
and Wireless Communications
Agent-Based Software Development
Challenges in Ad Hoc Networking
Western Law Reporter (Canada) and Index-digest
Proceedings of the 2011 International Conference
on Informatics, Cybernetics, and Computer
Engineering (ICCE2011) November 19-20, 2011,
Melbourne, Australia
Service-Oriented Computing - ICSOC 2006
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1999-2003 MY
Mastering Prometheus
Land Rover Discovery Series II Official Workshop
Manual: 1999, 2000, 2001, 2002, 2003: Covering
4.0 V8 Petrol Engines and Td5 Diesel Engines

High Performance Computing - HiPC 2007
Advances in Services Computing
Web Services: Concepts, Methodologies, Tools,
and Applications
Proceedings of the 9th International Conference
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Software Engineering

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KIRBY EWING

AI as a Service

Springer

This title takes a straightforward approach to teaching the hows and whys of XML Web Services and builds upon the skills learned in each successive chapter. The intent is to give readers a competitive edge in creating new and innovative software solutions before the competition has even heard of

them. It includes coverage of XML, XSD, WSDL, SOAP, UDDI, and DISCO and ASP.NET.

Web Engineering

Springer Science & Business Media

AI as a Service is a practical handbook to building and implementing serverless AI applications, without bogging you down with a lot of theory. Instead, you'll find easy-to-digest instruction and two complete hands-on serverless AI builds in this must-have guide!
Summary Companies

everywhere are moving everyday business processes over to the cloud, and AI is increasingly being given the reins in these tasks. As this massive digital transformation continues, the combination of serverless computing and AI promises to become the de facto standard for business-to-consumer platform development—and developers who can design, develop, implement, and maintain these systems will be in high demand! AI as a Service is a practical handbook to building and implementing serverless AI applications, without bogging you down with a lot of theory. Instead, you'll find easy-to-digest instruction and two complete hands-on

serverless AI builds in this must-have guide! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Cloud-based AI services can automate a variety of labor intensive business tasks in areas such as customer service, data analysis, and financial reporting. The secret is taking advantage of pre-built tools like Amazon Rekognition for image analysis or AWS Comprehend for natural language processing. That way, there's no need to build expensive custom software. Artificial Intelligence (AI), a machine's ability to learn and make predictions based on patterns it identifies, is already being

leveraged by businesses around the world in areas like targeted product recommendations, financial forecasting and resource planning, customer service chatbots, healthcare diagnostics, data security, and more. With the exciting combination of serverless computing and AI, software developers now have enormous power to improve their businesses' existing systems and rapidly deploy new AI-enabled platforms. And to get on this fast-moving train, you don't have to invest loads of time and effort in becoming a data scientist or AI expert, thanks to cloud platforms and the readily available off-the-shelf cloud-based AI services! About the

book *AI as a Service* is a fast-paced guide to harnessing the power of cloud-based solutions. You'll learn to build real-world apps—such as chatbots and text-to-speech services—by stitching together cloud components. Work your way from small projects to large data-intensive applications. What's inside - Apply cloud AI services to existing platforms - Design and build scalable data pipelines - Debug and troubleshoot AI services - Start fast with serverless templates About the reader For software developers familiar with cloud basics. About the author Peter Elger and Eóin Shanaghy are founders and CEO/CTO of fourTheorem, a

software solutions
 company providing
 expertise on
 architecture, DevOps,
 and machine learning.
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Advanced Technology

in Teaching -
Proceedings of the
2009 3rd International
Conference on
Teaching and
Computational Science
(WTCS 2009)
 Brooklands Book
 Limited
 This book contains the
 refereed proceedings
 of the 3rd International
 IFIP-TC6 Networking
 Conference,
 Networking 2004.
 Conferences in the
 Networking series span
 the interests of several
 distinct, but related,
 TC6 working groups,
 including Working
 Groups 6.2, 6.3, and
 6.8. Reflecting this, the
 conference was
 structured with three
 Special Tracks: (i)
 Networking
 Technologies, Services,
 and Protocols; (ii)
 Performance of
 Computer and
 Communication

Networks; and (iii) Mobile and Wireless Communications. However, beyond providing a forum for the presentation of high-quality search in various complementary aspects of networking, the conference was also targeted to contributing to the development and fostering of the interaction and exchange of fruitful ideas between the various related (and overlapping) specialized subcommunities therein. Towards this second objective, more than a few conference sessions (and thematic sections in this book) 'cut across' the Special Tracks, along more generic or fundamental concepts. Networking 2004 was fortunate to attract very high interest among the c-

munity, and the conference received 539 submissions from 44 countries in all seven continents. These figures correspond to a remarkable increase in submissions from the previous very successful events (roughly, a 156% increase over Networking 2000 and 71% over Networking 2002), and indicate that Networking conferences are progressively becoming established as worldwide reference events in the field.

Web Information Systems

Engineering - WISE

2007 Springer

Unleash the Power of Monitoring and Metrics
In the realm of modern infrastructure management, effective monitoring and metrics are paramount to

maintaining system health and performance. "Mastering Prometheus" serves as your definitive guide to harnessing the capabilities of this dynamic open-source monitoring and alerting toolkit, empowering you to gain deep insights into your systems and ensure their reliability. About the Book: As technology landscapes become more intricate, the demand for sophisticated monitoring solutions grows. "Mastering Prometheus" offers a comprehensive exploration of Prometheus—an industry-standard monitoring and alerting system. This book caters to both newcomers and experienced IT

professionals aiming to maximize their proficiency in monitoring and metrics analysis. Key Features: Prometheus Fundamentals: Begin by understanding the core concepts of Prometheus. Learn how Prometheus collects and stores metrics and how it enables querying and alerting. Setting Up Monitoring: Dive into setting up Prometheus to monitor various components of your infrastructure. Discover best practices for configuration, discovery, and instrumentation. Metrics and Labeling: Grasp the intricacies of metrics collection and labeling. Learn how to design and implement effective metric collection strategies. Alerting and Notifications: Explore

the art of configuring alerts and notifications in Prometheus. Learn how to set up alert rules and integrate with various notification channels.

Data Visualization: Discover how to leverage visualization tools to create insightful dashboards and visual representations of your metrics data.

Scaling and High Availability: Understand how to scale Prometheus for large environments. Explore high availability setups and strategies for distributing workloads.

Service Discovery and Federation: Delve into service discovery mechanisms and explore how to federate multiple Prometheus instances for a unified view of your infrastructure.

Integrations and Extensibility: Grasp the power of Prometheus exporters and integrations. Learn how to extend Prometheus's capabilities to monitor diverse systems.

Why This Book Matters: In an era where downtime and performance bottlenecks are costly, mastering Prometheus is a key differentiator. "Mastering Prometheus" equips system administrators, DevOps engineers, and technology enthusiasts with the skills needed to build a robust monitoring infrastructure, enabling them to gain insights into their systems' behaviors and ensure seamless operations.

Elevate Your Monitoring Game: Effective monitoring is

the linchpin of modern infrastructure management. "Mastering Prometheus" empowers you to tap into the full potential of Prometheus, enabling you to monitor and analyze your systems' performance with precision. Whether you're a seasoned professional or new to the realm of monitoring, this book will guide you in establishing a solid foundation for proactive and data-driven operations. Your journey to mastering Prometheus starts here. © 2023 Cybellium Ltd. All rights reserved. www.cybellium.com *Autonomic and Trusted Computing* Springer
The scope of the research presented includes semantic-

based integration of data services in smart grids achieved through following the proposed (S2)In-approach developed corresponding to design science guidelines. This approach identifies standards and specifications, which are integrated in order to build the basis for the (S2)In-architecture. A process model is introduced in the beginning, which serves as framework for developing the target architecture. The first step of the process stipulates to define requirements for smart grid ICT-architectures being derived from established studies and divided into two classes: architecture and non-functional requirements (NFR).

Based on the architecture requirements, the following specifications have been basically selected: The IEC CIM representing a domain-specific data model, the OPC UA being a communication standard with special respects to information modeling, and WSMO as an approach to realize the concept of Semantic Web Services. The next step specifies to develop both, a semantic information model (integration of CIM and OPC UA) and semantic services (integration of CIM and WSMO). These two components are then combined to obtain the target architecture, which allows precise descriptions of services as well as their combination and semi-

automatic execution. Finally, the NFR are considered in order to evaluate the architecture based on simulated, representative use cases.

EAdoption and the Knowledge Economy

Springer

Detailed engine data & work instructions for both petrol & diesel fuel systems. Covering 4.0 V8 petrol engines and Td5 diesel engines. A detailed guide to maintenance & repair covering of all parts of the car and engine including torque wrench settings, emission control, engine management, fuel delivery, cooling, manifolds, exhaust, clutch, automatic & manual gear box, propeller, axles, steering, suspension,

brakes, restraints, doors, exterior fittings, interior trim components, screens, seats, sunroof, panel repairs, heating, ventilation, air conditioning,, wipers and washers, instruments and so much more.

The Law Reports of the Incorporated Council of Law Reporting in Ireland. The Irish Law Times Reports, and the Irish Law Times and Solicitors' Journal IOS Press

The volume includes a set of selected papers extended and revised from the International Conference on Teaching and Computational Science (WTCS 2009) held on December 19- 20, 2009, Shenzhen, China. WTCS 2009 best papers Volume 2 is to provide a forum for

researchers, educators, engineers, and government officials involved in the general areas of Education, Psychology and Computer Science to disseminate their latest research results and exchange views on the future research directions of these fields. 128 high-quality papers are included in the volume. Each paper has been peer-reviewed by at least 2 program committee members and selected by the volume editor Prof. Wu. On behalf of the WTCS 2009, we would like to express our sincere appreciation to all of authors and referees for their efforts reviewing the papers. Hoping you can find lots of profound research ideas and results on the related

fields of Education, Psychology and Computer Science.

Web Services Foundations Springer

This book constitutes the refereed proceedings of the 18th International Conference on Web Engineering, ICWE 2018, held in Cáceres, Spain, in June 2018. The 18 full research papers and 17 short papers presented together with 2 practice papers, 6 demonstration papers, and 5 tutorials were carefully reviewed and selected from 103 submissions. The papers cover research areas such as Web application modeling and engineering; Web infrastructures and architectures; execution models; human computation and crowdsourcing

applications; Web application composition and mashups; Social Web applications; Semantic Web applications; Web of Things applications; big data and data analytics; and security, privacy, and identity.

Recent Advances on Soft Computing and Data Mining Springer Nature

From fundamental concepts and theories to implementation protocols and cutting-edge applications, the Handbook of Mobile Systems Applications and Services supplies a complete examination of the evolution of mobile services technologies. It examines service-oriented architecture (SOA) and explains why SOA and service oriented computing (SOC) will pl

Service-Oriented Computing: Agents, Semantics, and Engineering Springer Science & Business Media

This book constitutes the refereed proceedings of the First International Conference on Knowledge Science, Engineering and Management, KSEM 2006, held in Guilin, China in August 2006 in conjunction with PRICAI 2006. The 51 revised full papers and 57 revised short papers presented together with 4 invited talks were carefully reviewed and selected from 450 submissions. The papers provide a wealth of new ideas and report current research results in the broad areas of knowledge science, knowledge

engineering, and knowledge management
Land Rover Discovery Maintenance and Upgrades Manual, Series 1 and 2 Springer
 This book constitutes the refereed proceedings of the 9th Asia-Pacific Services Computing Conference, APSCC 2015, held in Bangkok, Thailand, in December 2015. The 17 revised full papers and 6 short papers presented were carefully reviewed and selected from numerous submissions. The papers cover a wide range of topics in services computing, web services, cloud computing, security in services, and social, peer-to-peer, mobile, ubiquitous and pervasive computing.
Knowledge Science, Engineering and

Management Springer
Science & Business
Media

With Mac OS now running on almost 40% of all Apple computers, support specialists can no longer afford not to know the latest operating system inside out. This text is a guide to Mac OS, highlighting key topics and diagnostic tools.

Mobile Ad-hoc and Sensor Networks CRC Press

Based on real-life experiences and written by expert authors, the books in the Maintenance and Upgrades series from Crowood will help owners develop the workshop skills needed for the maintenance and repair of their cars, and give guidance on possibilities for improvements and upgrades to

performance. With step-by-step instructions and safety information throughout, this book is a valuable technical resource for owners of the Land Rover Discovery, Series 1 and 2. Illustrated with over 300 photographs, the book covers sourcing parts and tools; common problems and solutions, covering all engine types, including Rover V8 and diesel engines; service and repair; improvements for wheels and tyres and detailed specifications. This valuable technical guide for owners of the Land Rover Discovery, Series 1 and 2 will be of particular interest to home and professional mechanics and Land Rover enthusiasts, specialists and owners' clubs. Illustrated with

over 300 colour photographs.
Embedded and Ubiquitous Computing
 Manning Publications
 The Land Rover Discovery Series II Workshop Manual 1999-2003 features detailed engine data & work instructions for both petrol & diesel fuel systems. The book includes coverage of the 4.0 liter V8 petrol engines and Td5 diesel engines. Written and published by the Rover Group Ltd. for the dedicated Land Rover service technician or owner, it's a detailed guide to maintenance & repair covering many parts of the car and engine.

Cloud Native

Microservices

Cookbook Springer

Science & Business

Media

This book constitutes

the proceedings of the 8th International Conference on Web Information Systems Engineering, WISE 2007, held in Nancy, France, in December 2007. The papers are organized in topical sections on querying, trust, caching and distribution, interfaces, events and information filtering, data extraction, transformation, and matching, ontologies, rewriting, routing, and personalisation, agents and mining, QOS and management, modeling, and topics.

NETWORKING 2004: Networking Technologies, Services, and Protocols; Performance of Computer and Communication Networks; Mobile and Wireless Communications

Springer

The volume includes a set of selected papers extended and revised from the International Conference on Informatics, Cybernetics, and Computer Engineering. A computer network, often simply referred to as a network, is a collection of computers and devices interconnected by communications channels that facilitate communications and allows sharing of resources and information among interconnected devices. Put more simply, a computer network is a collection of two or more computers linked together for the purposes of sharing information, resources, among other things. Computer networking

or Data

Communications (Datacom) is the engineering discipline concerned with computer networks. Computer networking is sometimes considered a sub-discipline of electrical engineering, telecommunications, computer science, information technology and/or computer engineering since it relies heavily upon the theoretical and practical application of these scientific and engineering disciplines. Networks may be classified according to a wide variety of characteristics such as medium used to transport the data, communications protocol used, scale, topology, organizational scope, etc. Electronics

engineering, also referred to as electronic engineering, is an engineering discipline where non-linear and active electrical components such as electron tubes, and semiconductor devices, especially transistors, diodes and integrated circuits, are utilized to design electronic circuits, devices and systems, typically also including passive electrical components and based on printed circuit boards. The term denotes a broad engineering field that covers important subfields such as analog electronics, digital electronics, consumer electronics, embedded systems and power electronics. Electronics engineering deals with implementation of

applications, principles and algorithms developed within many related fields, for example solid-state physics, radio engineering, telecommunications, control systems, signal processing, systems engineering, computer engineering, instrumentation engineering, electric power control, robotics, and many others. ICCE 2011 Volume 3 is to provide a forum for researchers, educators, engineers, and government officials involved in the general areas of Computer Engineering and Electronic Engineering to disseminate their latest research results and exchange views on the future research directions of these fields. 99 high-quality papers are included in

the volume. Each paper has been peer-reviewed by at least 2 program committee members and selected by the volume editor. Special thanks to editors, staff of association and every participants of the conference. It's you make the conference a success. We look forward to meeting you next year.

Agent-Based Software Development Crowood
This book constitutes the refereed proceedings of the 12th IFIP WG 6.1 International Conference on Distributed Applications and Interoperable Systems, DAIS 2012, held in Stockholm, Sweden, in June 2012 as one of the DisCoTec 2012 events. The 12 revised full papers and 9 short

papers presented were carefully reviewed and selected from 58 submissions. The papers are organized in topical sections on peer-to-peer and large scale systems; security and reliability in web, cloud, p2p, and mobile systems; wireless, mobile, and pervasive systems; multidisciplinary approaches and case studies, ranging from Grid and parallel computing to multimedia and socio-technical systems; and service-oriented computing and e-commerce.

Challenges in Ad Hoc Networking Springer
Science & Business Media

This book constitutes the refereed proceedings of the International Conference on

Embedded and Ubiquitous Computing, EUC 2007, held in Taipei, Taiwan, in December 2007. The 65 revised full papers presented were carefully reviewed and selected from 217 submissions. The papers are organized in topical sections. They include sections on power aware computing, reconfigurable embedded systems, wireless networks, real-time/embedded operating systems, and embedded system architectures.

Western Law Reporter (Canada) and Index-digest Springer

This book constitutes the refereed proceedings of the International Workshop on Service-Oriented Computing: Agents, Semantics, and

Engineering, SOCASE 2007, held in Honolulu, HI, USA as an associated event of AAMAS 2007. The volume is rounded off with selected four best papers from the Service-Oriented Computing and Agent-based Engineering Workshop, SOCABE 2006, held at AAMAS 2006.

Proceedings of the 2011 International Conference on Informatics, Cybernetics, and Computer Engineering (ICCE2011) November 19-20, 2011,

Melbourne, Australia

IGI Global
Web services and Service-Oriented Computing (SOC) have become thriving areas of academic research, joint university/industry research projects, and

novel IT products on the market. SOC is the computing paradigm that uses Web services as building blocks for the engineering of composite, distributed applications out of the reusable application logic encapsulated by Web services. Web services could be considered the best-known and most standardized technology in use today for distributed computing over the Internet. Web Services Foundations is the first installment of a two-book collection covering the state-of-the-art of both theoretical and practical aspects of Web services and SOC research. This book

specifically focuses on the foundations of Web services and SOC and covers - among others - Web service composition, non-functional aspects of Web services, Web service selection and recommendation, and assisted Web service composition. The editors collect advanced topics in the second book of the collection, Advanced Web Services, (Springer, 2013). Both books together comprise approximately 1400 pages and are the result of an enormous community effort that involved more than 100 authors, comprising the world's leading experts in this field.

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