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Analysis User Guide

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This 2-volume set constitutes the proceedings of the 6th International Conference on e-Learning, e-Education, and

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Online Training, eLEOT 2020, held in Changsha, China, in June 2020. The conference was held virtually due to the COVID-19 pandemic. The 68 full papers presented were carefully reviewed and selected from 141

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submissions. They focus on most recent and innovative trends and new technologies in for educational modernization, such as artificial intelligence and big data. The theme of eLEOT 2020 was “Education with New

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Help for Programmers and
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The Testing Network

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information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing

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the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

"A basic Knowledge of manual

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testing is essential. You should have some experience with computers. The content, speed, tone of voice, and language used in the videos are the result of a lot of research and data collection.

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This is definitely not an advanced course where coding would be covered initially. Coding would be added later on. The three components of LoadRunner are covered in this namely

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***VuGen, Controller and
Analysis."--Resource
description page.***

***Advances on Computational
Intelligence in Energy***

***Mastering Informatics: A
Healthcare Handbook for***

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Success

HP LoadRunner 12.55

"The Testing Network" presents an integrated approach to testing based on cutting-edge methodologies, processes and tools in today's IT context. It means complex network-centric applications to be

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tested in heterogeneous IT infrastructures and in multiple test environments (also geographically distributed). The added-value of this book is the in-depth explanation of all processes and relevant methodologies and tools to address this complexity. Main aspects of testing are explained using TD/QC - the world-leader

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test platform. This up-to-date know-how is based on real-life IT experiences gained in large-scale projects of companies operating worldwide. The book is abundantly illustrated to better show all technical aspects of modern testing in a national and international context. The author has a deep expertise by designing and giving testing

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training in large companies using the above-mentioned tools and processes. "The Testing Network" is a unique synthesis of core test topics applied in real-life.

Web Services Testing with soapUI starts with an overview of SOA and web services testing, and gets your hands dirty with a sample project which makes use of open

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source web service engine, Apache Axis2. All demonstrations and hands-on exercises are based on this sample project. This book is a practical and comprehensive tutorial for easy and efficient web services testing to build high quality service-oriented solutions. This book directly targets software quality assurance professionals, software project

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managers, and software developers interested in automated or manual testing web services and SOA. Whether you are a seasoned SOA professional or a novice user, with this book you'll learn to effectively use soapUI in testing service-oriented solutions for functional as well as non-functional web services.

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Systems - Applications - Processes
6th EAI International Conference, eLEOT
2020, Changsha, China, June 20-21, 2020,
Proceedings, Part II
Models in Software Engineering

***This book presents a
comprehensive
documentation of the***

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***scientific outcome of 14
satellite events held at the
13th International
Conference on Model-
Driven Engineering,
Languages and Systems,
MODELS 2010, held in Oslo,***

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***Norway, in October 2010.
Besides the 21 revised best
papers selected from 12
topically focused
workshops, the post-
proceedings also covers the
doctoral symposium and***

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***the educators symposium;
each of the 14 satellite
events covered is
introduced by a summary of
the respective organizers.
All relevant current aspects
in model-based systems***

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design and analysis are addressed. This book is the companion of the MODELS 2010 main conference proceedings LNCS 6394/6395. Advances on Computational

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***Intelligence in EnergyThe
Applications of Nature-
Inspired Metaheuristic
Algorithms in
EnergySpringer
Workshops and Symposia
at MoDELS 2010, Olso,***

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**Norway, October 3-8, 2010,
Reports and Revised
Selected Papers
Network World
The CloudScale Method**
*Informatics, the science
of processing data for*

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storage and retrieval, is vital in today's healthcare environment. At the core of informatics practice is the electronic health record (EHR). However, the scope of

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informatics encompasses many areas peripheral to the EHR, such as use of mobile devices, patient portals, data analytics, telehealth, and conducting health IT research. Health

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informatics specialists are at the forefront of effective programs that are changing patient outcomes and education, but producing these systems is not a simple

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task for any healthcare professional. This book presents key informatics concepts to help readers increase knowledge and expertise. The authors begin with the phases of

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the system development lifecycle (SDLC): planning and analysis, design and usability, testing, training, implementation, maintenance, and evaluation. This overview

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*provides informatics
nurses, physicians,
pharmacists, dentists,
dietitians, and other
clinical professionals
with a solid foundation of
knowledge of each SDLC*

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phase, positioning them for success within any clinical system. Coverage includes: Essential tools for project management Patient safety and engagement Security and

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*privacy concepts
Healthcare clinical
decision support
The book presents high
quality papers presented
at the International
Conference on*

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*Computational Intelligence
in Data Mining (ICCIDM
2016) organized by School
of Computer Engineering,
Kalinga Institute of
Industrial Technology
(KIIT), Bhubaneswar,*

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*Odisha, India during
December 10 – 11, 2016.
The book disseminates the
knowledge about
innovative, active
research directions in the
field of data mining,*

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machine and computational intelligence, along with current issues and applications of related topics. The volume aims to explicate and address the difficulties and

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*challenges that of
seamless integration of
the two core disciplines
of computer science.*

InfoWorld

*An Integral Approach to
Test Activities in Large*

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*Software Projects
e-Learning, e-Education,
and Online Training*

This practical book provides a step-by-step approach to testing mission-critical applications for scalability and performance before they're deployed -- a vital topic to which other books devote one

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chapter, if that. Businesses today live and die by network applications and web services. Because of the increasing complexity of these programs, and the pressure to deploy them quickly, many professionals don't take the time to ensure that they'll perform well and scale effectively. The Art of Application

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Performance Testing explains the complete life cycle of the testing process, and demonstrates best practices to help you plan, gain approval for, coordinate, and conduct performance tests on your applications. With this book, you'll learn to: Set realistic performance testing goals
Implement an effective application

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performance testing strategy Interpret performance test results Cope with different application technologies and architectures Use automated performance testing tools Test traditional local applications, web-based applications, and web services (SOAs) Recognize and resolves issues that are often overlooked in

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performance tests Written by a consultant with 30 years of experience in the IT industry and over 12 years experience with performance testing, this easy-to-read book is illustrated with real-world examples and packed with practical advice. The Art of Application Performance Testing thoroughly explains

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the pitfalls of an inadequate testing strategy and offers you a robust, structured approach for ensuring that your applications perform well and scale effectively when the need arises. "Ian has maintained a vendor-agnostic methodology beautifully in this material. The metrics and graphs, along with

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background information provided in his case studies, eloquently convey to the reader, 'Methodology above all, tools at your discretion...' Ian's expertise shines through throughout the entire reading experience."-- Matt St. Onge, Enterprise Solution Architect, HCL Technologies America / Teradyne

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From cloud computing to data analytics, society stores vast supplies of information through wireless networks and mobile computing. As organizations are becoming increasingly more wireless, ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative. Advanced Methodologies and

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Technologies in Network Architecture, Mobile Computing, and Data Analytics highlights the challenges associated with creating a strong network architecture in a perpetually online society. Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data.

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This book is an important resource for information technology professionals, software developers, data analysts, graduate-level students, researchers, computer engineers, and IT specialists seeking modern information on emerging methods in data mining, information technology, and wireless networks.

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Web Services Testing with SoapUI

Engineering Scalable, Elastic, and Cost-Efficient Cloud Computing Applications

This book provides an overview of the problems involved in engineering

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scalable, elastic, and cost-efficient cloud computing services and describes the CloudScale method – a description of rescuing tools and the required steps to exploit these tools. It

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allows readers to analyze the scalability problem in detail and identify scalability anti-patterns and bottlenecks within an application. With the CloudScale method,

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software architects can analyze both existing and planned IT services. The method allows readers to answer questions like: • With an increasing number of users, can my service

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still deliver acceptable quality of service? • What if each user uses the service more intensively? Can my service still handle it with acceptable quality of service? • What if the

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number of users suddenly increases? Will my service still be able to handle it? • Will my service be cost-efficient? First the book addresses the importance of scalability, elasticity, and

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cost-efficiency as vital quality-related attributes of modern cloud computing applications. Following a brief overview of CloudScale, cloud computing applications are

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then introduced in detail and the aspects that need to be captured in models of such applications are discussed. In CloudScale, these aspects are captured in instances of the ScaleDL

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modeling language. Subsequently, the book describes the forward engineering part of CloudScale, which is applicable when developing a new service. It also

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outlines the reverse and reengineering parts of CloudScale, which come into play when an existing (legacy) service is modified. Lastly, the book directly focuses on the needs of

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both business-oriented and technical managers by providing guidance on all steps of implementing CloudScale as well as making decisions during that implementation. The

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demonstrators and reference projects described serve as a valuable starting point for learning from experience. This book is meant for all stakeholders interested in

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delivering scalable, elastic, and cost-efficient cloud computing applications: managers, product owners, software architects and developers alike. With this book, they can both see the

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***overall picture as well as
dive into issues of
particular interest.
Computing power
performance was important
at times when hardware was
still expensive, because***

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hardware had to be put to the best use. Later on this criterion was no longer critical, since hardware had become inexpensive. Meanwhile, however, people have realized that

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performance again plays a significant role, because of the major drain on system resources involved in developing complex applications. This book distinguishes between three

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levels of performance optimization: the system level, application level and business processes level. On each, optimizations can be achieved and cost-cutting potentials can be

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identified. The book presents the relevant theoretical background and measuring methods as well as proposed solutions. An evaluation of network monitors and checklists

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rounds out the work.

***Virtualizing Microsoft Tier
1 Applications with VMware
vSphere 4***

***Computer Performance
Optimization***

The Art of Application

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Performance Testing

Addressing the applications of computational intelligence algorithms in energy, this book presents a systematic procedure that illustrates the practical steps required for applying bio-inspired, meta-heuristic

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algorithms in energy, such as the prediction of oil consumption and other energy products. Contributions include research findings, projects, surveying work and industrial experiences that describe significant advances in the applications of computational

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intelligence algorithms in energy. For easy understanding, the text provides practical simulation results, convergence and learning curves as well as illustrations and tables. Providing a valuable resource for undergraduate and postgraduate

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students alike, it is also intended for researchers in the fields of computational intelligence and energy. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people,

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companies, and projects.

Proceedings of the International
Conference on CIDM, 10-11 December
2016

The Applications of Nature-Inspired
Metaheuristic Algorithms in Energy
An Approach for Guiding Developers

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to Performance and Scalability
Solutions