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The Kenya Gazette is an official publication of the government of the Republic of Kenya. It contains notices of new legislation, notices required to be published by law or policy as well as other announcements that are published for general public information. It is published every week, usually on Friday, with occasional releases of special or supplementary editions within the week.

This cutting-edge resource offers practical overview of cognitive radio, a paradigm for

wireless communications in which a network or a wireless node changes its transmission or reception parameters. The alteration of parameters is based on the active monitoring of several factors in the external and internal radio environment. This book offers a detailed description of cognitive radio and its individual parts. Practitioners learn how the basic processing elements and their capabilities are implemented as modular components. Moreover, the book explains how each component can be developed and tested independently, before integration with the rest of the engine. Practitioners discover how cognitive radio uses artificial intelligence to achieve radio optimization. The book also provides an in-depth working example of the developed cognitive engine and an experimental scenario to help engineers understand its performance and behavior.

Motor Cycling and Motoring

Commentaries on the Law of Master and Servant
Science and technology

Advances in Case-Based Reasoning

Transit Journal

Motoring World

This book constitutes the refereed proceedings of the 24th International Conference on Case-Based Reasoning Research and Development, ICCBR 2016, held in Atlanta, GA, USA, in October/November 2016.

The 14 revised full papers presented were carefully reviewed and selected from 44 submissions. The papers cover a wide range of CBR topics that are of interest both to researchers and practitioners from foundations of Case-Based Reasoning; over CBR systems for specific tasks and related fields; up to CBR systems, applications and lessons learned in specific areas of expertise such as health; e-science; finance; energy, logistics, traffic; game/AI; cooking; diagnosis, technical support; as well as knowledge and experience management.

This study is the first to summarize the major technological policies implemented in China since 1949 and to place them in their social and historical context. Dr. Volti looks at technological change in China as part of a broader process of economic, political, cultural, and organizational change, focusing primarily on four key areas—agriculture, energy, ground transportation, and medicine and public health. He emphasizes how technological change has been shaped by political and ideological structures, notes how China's unique cultural heritage has affected adoption of technologies developed outside China, and assesses China's success in developing technologies appropriate to its specific needs as an economically and politically developing nation. He draws on interviews with technicians engaged in the transfer of technology to China as well as extensive

primary source materials.

Motor Record

Carrier, Personnel, Full Tracked, Armored M113A1, 2350-00-968-6321; Carrier, Command Post, Light, Tracked M577A1, 2350-00-056-6808; Carrier, Mortar, 107-mm, Self-propelled M106A1, 2350-00-076-9002; Carrier, Mortar ... Carrier, Flame Thrower

Kenya Gazette

Case-Based Reasoning Research and Development

Computational Intelligence Techniques and Their Applications to Software Engineering Problems

24th International Conference, ICCBR 2016, Atlanta, GA, USA, October 31 - November 2, 2016, Proceedings

On a Mac, the sky's the limit for creating professional video. With all the tools available though, it can be a daunting task to decide which ones offer the best solutions for combined efficiency and high-level results. How can you effectively communicate your vision to clients and crew? How should you calibrate your camera for multi-camera and green screen shoots? Is it better to do your keying in After Effects, Motion, or Final Cut? How should you set up your edit suite for efficiency and accuracy? How do you manage large amounts of media and a multitude of formats for multiple software applications? In Video Made on a Mac, you'll learn the answers and much more. Chock-full of practical advice and step-by-step instructions, each chapter provides insight on the critical components of production and postproduction that can make all the difference when you're up against a tight budget and schedule. The accompanying DVD supplies you with project files and

high-definition footage so you can follow along with the examples, as well as 50 training videos. Whether you're an advanced Mac user or just beginning to incorporate Adobe Creative Suite into your Final Cut Studio workflow, you'll learn to apply best-practice techniques to all your video projects.

The recent rise to prominence of renewable energy and energy efficiency has been driven by their potential to lower the environmental impacts of energy use. As these technologies mature they must demonstrate not only their environmental benefits, but also their economic competitiveness. The relative costs and benefits of each potential project, whether large or small, must be systematically modelled and assessed before they can be financed and implemented. *Renewable Energy and Energy Efficiency: Assessment of Projects and Policies* deals with the appraisal of such projects against financial and non-financial criteria, illustrating the assessment tools necessary to make appropriate, evidence based decisions as efficiently as possible. The most important technologies are first described, stressing their economic and performance characteristics. Key project appraisal concepts are then introduced, approaches to modelling the cash flows in energy projects are described, and the issues of uncertainty and optimisation are fully discussed. These financial concepts, together with methods for estimating greenhouse gas emissions, are extended to address aspects of energy policy. Illustrated with many case studies this is an ideal introduction to financial and non-financial appraisal techniques as applied to energy

efficient and renewable energy technologies.

Production and Postproduction Using Apple Final Cut Studio and Adobe Creative Suite

May 2017

The Street Railway Journal

Cruising World

Motor

Artificial Intelligence in Wireless Communications

Whether it's a big-bore, high-end custom sportbike you're after, or a naked, bare knuckles streetfighting drag racer, this book has the goods for getting you there. In three different scenarios, the nation's top builders give blow-by-blow instructions for completely rebuilding three popular streetbikes -- from performance modifications and exhaust systems to flawless finishes and detail work. Focusing on highly customized Hayabusa drag bikes, including a slammed and lowered Suzuki GSX1300R Hayabusa, John Dantzler of the Charlotte, North Carolina, shop Two Wheel Customs outlines the suspension and engine modifications that the serious street and quarter-mile racer can make. He takes a salvaged, late-model four-cylinder street machine and transforms it into the kind of machine that both professional stunt riders and corner-carving enthusiasts favor. Next, author Mike Seate covers the details on constructing and installing popular modifications -- everything from engine crash guards and wheelie bars to motocross-style handlebars and bikini fairings -- while stunt riders and streetfighter builders from the United States and Europe weigh in with tips and advice. Last but not least, the builders at Wisconsin's Patrick's Performance and South Carolina's Coastal Motorcycles provide a step-by-step account of the construction of two high-end custom sportbikes -- transforming a Yamaha YZF R-1 and a Suzuki GSX-R 1000 into the kind of machines that are eye-popping everywhere-on the streets or on the motorcycle show circuit.

The 7th European Conference on Case-Based Reasoning (ECCBR

2004) was held from August 30 through September 2, at the Complutense University of Madrid, Spain. ECCBR was born in Aberdeen, UK (2002), after a series of European workshops held in Trento, Italy(2000), Dublin, Ireland(1998), Lausanne, Switzerland (1996), Paris, France (1994), and Kaiserslautern, Germany (1993). ECCBR is the premier international forum for researchers and practitioners of case-based reasoning (CBR) in the years interleaving with the biennial international counterpart ICCBR, whose 5th edition was held in Trondheim, Norway in 2003. The CBR community has shown for years a deep interest in the application of its research to real-world problems. As a result, the first day of both ECCBR and ICCBR has been traditionally dedicated to presenting industrial CBR complications. ECCBR 2004 Industry Day was co-chaired by Mehmet Göker and Francisco Martín who invited professionals from different fields to describe their fielded CBR systems. The second day of the conference was dedicated to four workshops focusing on the following research interests: CBR in health sciences, explanation in CBR, computational creativity, and CBR applied to time series prediction. We are grateful to the Workshop Program co-chairs, Pablo Gervás and Kalyan Moy Gupta, for their efforts in coordinating these workshops, along with the individual workshop chairs and participants. Materials from the Industry Day and the workshops were published separately and can be obtained from the ECCBR 2004 website, <http://www.idt.mdh.se/eccbr>.

Country of destination by commodity

Hungarian R&D Articles

Power

Iron Age

Advances in Case-based Reasoning

Table alphabétique des causes de la province de Québec

The Soviet Army hastily developed the T-62 in a struggle to compete against the rapid proliferation of NATO tanks in the 1960s. It was essentially a modification of the widely-manufactured T-55 tank with the addition of a

new 115mm gun. Within the USSR itself, the T-62 was quickly superseded, but it was widely exported, becoming a critical component of the Egyptian and Syrian armies in the 1973 Yom Kippur conflict and heavily influenced later designs of the M1 Abrams and Challenger tanks. In the first English-language history of this tank, Steven Zaloga examines the development of the T-62 using detailed combat descriptions to bring to life the operational history of this tank from the deserts of the Sinai to the harsh terrain of Afghanistan. This volume of proceedings from the conference provides an opportunity for readers to engage with a selection of refereed papers that were presented during the 6th International Conference NUICONE '17. Researchers from industry and academia were invited to present their research work in the areas as listed below. The research papers presented in these tracks have been published in this proceeding with the support of CRC Press, Taylor & Francis Group. This proceeding will definitely provide a platform to proliferate new findings among the researchers. Chemical Process Development and Design Technologies for Green Environment Advances in Transportation Engineering Emerging Trends in Water Resources and Environmental Engineering Construction Technology and Management Concrete and Structural Engineering Sustainable Manufacturing Processes Design and Analysis of Machine and Mechanism Energy Conservation and Management Operator's Manual for Army AH-64A Helicopter

Security Owner's Stock Guide

Technology Drivers: Engine for Growth

Technology, Politics, And Society In China

Assessment of Projects and Policies

T-62 Main Battle Tank 1965 – 2005

The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.

Computational Intelligence Techniques and Their Applications to

Software Engineering Problems focuses on computational intelligence approaches as applicable in varied areas of software engineering such as software requirement prioritization, cost estimation, reliability assessment, defect prediction, maintainability and quality prediction, size estimation, vulnerability prediction, test case selection and prioritization, and much more. The concepts of expert systems, case-based reasoning, fuzzy logic, genetic algorithms, swarm computing, and rough sets are introduced with their applications in software engineering. The field of knowledge discovery is explored using neural networks and data mining techniques by determining the underlying and hidden patterns in software data sets. Aimed at graduate students and researchers in computer science engineering, software engineering, information technology, this book: Covers various aspects of in-depth solutions of software engineering problems using computational intelligence techniques Discusses the latest evolutionary approaches to preliminary theory of different solve optimization problems under software engineering domain Covers heuristic as well as meta-heuristic algorithms designed to provide better and optimized solutions Illustrates applications including software requirement prioritization, software cost estimation, reliability assessment, software defect prediction, and more Highlights swarm intelligence-based optimization solutions for software testing and reliability problems

Proceedings of the 6th Nirma University International Conference on Engineering (NUICONE 2017), November 23-25, 2017, Ahmedabad, India

The English Catalogue of Books [annual].

Including the Modern Laws on Workmen's Compensation, Arbitration, Employers' Liability, Etc., Et C
Armor

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rapporte é s et cit é es dans les diff é rentes revues judiciaires de cette province jusqu'au 1er janvier 1899 : ainsi que des causes juge é s par la Cour Supr ê me et le Conseil Priv é sur appel de nos tribunaux

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Renewable Energy and Energy Efficiency

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