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23rd European Conference on Knowledge Management Vol 2 Proceedings of Mechanical Engineering Research Day 2020 Computing Research & Innovation (CRINN) Vol 2, October 2017
Language Choice in Postcolonial Law *Soft Computing in Data Science* **Practice and Theory of Automated Timetabling V** *The Punched Card Annual Proceedings of the Second International Conference on the Future of ASEAN (ICoFA) 2017 - Volume 1* **College Study Skills Physical Examination Of Surgical Short Cases (UiTM Press)** **7th International Conference on University Learning and Teaching (InCULT 2014) Proceedings** **Digital Electronics 2 Technical Abstract Bulletin** **Principles of Macroeconomics** *Advances in Computer and Computational Sciences* **Academic Library Management Charting a Sustainable Future of ASEAN in Business and Social Sciences** *The Inner Christ* **Regional Conference on Science, Technology and Social Sciences (RCSTSS 2014)** *Introduction to Rubrics* **Introductory Statistics** *Dictionary of Natural Products Ccsme 2015 Proceedings* *Language @t work Malaysia* *Practice and Theory of Automated Timetabling* *Digital reference services in academic libraries* *Deep Learning for Coders with fastai and PyTorch* **DipIFR Diploma in International Financial Reporting Applied Fluid Mechanics Lab Manual** *Using Simulation in Assessment and Teaching Cheating in College* **The Mobile Wave** *Business Mathematics* *Linear Algebra II* **Exam Preparatory Manual for Undergraduates: Pathology Research Methodology and Data Analysis Second Edition** **Liquid Penetrant Testing** *Bayangan Gurauan* *Malaysian Legal System*

Miller's name appears first on the earlier editions. BPP Learning Media's status as official ACCA Approved Learning Provider - Content means our DipIFR Study Texts and Practice & Revision Kits are reviewed by the ACCA examining team. BPP Learning Media products provide you with the up-to-date material you need for exam success. What does successful academic library management look like in the real world? A team of editors, all administrators at large research libraries, here present a selection of case studies which dive deeply into the subject to answer that question. Featuring contributions from a range of practicing academic library managers, this book spotlights case studies equally useful for LIS students and current managers; touches upon such key issues as human resource planning, public relations, financial management, organizational culture, and ethics and confidentiality; examines how to use project management methodology to reorganize technical services, create a new liaison service model, advance a collaborative future, and set up on-the-spot mentoring; discusses digital planning for archives and special collections; rejects "one size fits all" solutions to common challenges in academic libraries in favor of creative problem solving; and provides guidance on how to use case studies as effective models for positive change at one's own institution. LIS instructors, students, and academic library practitioners will all find enrichment from this selection of case studies. This book features more than 95 papers that were presented at the bi-annual Regional Conference on Science, Technology and Social Sciences, RCSTSS 2014, which was organized by Universiti Teknologi MARA Pahang. It covers topics ranging from communications studies, politics, psychology, education, religious studies as well as business and economics. The papers, which have been carefully reviewed, include research conducted by academicians locally, regionally and globally. They detail invaluable insights on the important roles played by the various disciplines in science, technology and social sciences. Coverage includes accounting, art and design, business, communication, economics, education, finance, humanity, information management, marketing, music, religion, social sciences and tourism. Throughout, clear illustrations, figures and diagrams complement the research. The book is a significant point of

reference to academicians and students who want to pursue further research in their respective fields. It also serves as a platform to disseminate research findings as a catalyst to bring out positive innovations on the development of the region. This book discusses multilingual postcolonial common law, focusing on Malaysia's efforts to shift the language of law from English to Malay, and weighing the pros and cons of planned language shift as a solution to language-based disadvantage before the law in jurisdictions where the majority of citizens lack proficiency in the traditional legal medium. Through analysis of legislation and policy documents, interviews with lawyers, law students and law lecturers, and observations of court proceedings and law lectures, the book reflects on what is entailed in changing the language of the law. It reviews the implications of societal bilingualism for postcolonial justice systems, and raises an important question for language planners to consider: if the language of the law is changed, what else about the law changes? Today's students are tomorrow's leaders, and the college years are a critical period for their development of ethical standards. *Cheating in College* explores how and why students cheat and what policies, practices, and participation may be useful in promoting academic integrity and reducing cheating. The authors investigate trends over time, including internet-based cheating. They consider personal and situational explanations, such as the culture of groups in which dishonesty is more common (such as business majors) and social settings that support cheating (such as fraternities and sororities). Faculty and administrators are increasing their efforts to promote academic honesty among students. Orientation and training sessions, information on college and university websites, student handbooks that describe codes of conduct, honor codes, and course syllabi all define cheating and establish the consequences. Based on the authors' multiyear, multisite surveys, *Cheating in College* quantifies and analyzes student cheating to demonstrate why academic integrity is important and to describe the cultural efforts that are effective in restoring it. -- Gary Pavela, Syracuse University

In recent decades, the dramatic development of the new communication and information technologies, especially the World Wide Web, has had a major impact on society. Undoubtedly, the Internet has become a powerful medium of communication and is regarded as a limitless resource by professionals and researchers in many areas. This volume showcases selected conference papers addressing the sustainable future of ASEAN from the perspectives of business and social science disciplines. In addressing the 17 Sustainable Development Goals (SDGs) envisioned by the United Nations in the domains of environment, health and well-being, posing potential means of reducing inequalities globally, the authors target specific issues and challenges confronting the fast-growing region of ASEAN and present suggestions for co-operation and commitment from governments, non-governmental organisations (NGOs) and society at large, in line with the ASEAN Vision 2020. Papers are selected from the 3rd International Conference on the Future of ASEAN (ICoFA) 2019, organised by Universiti Teknologi MARA in Malaysia, whose conference theme "Charting the Sustainable Future of ASEAN" enables intellectual discourse on sustainability issues from business and the social sciences, as well as science and technology. The selection of papers is published in two volumes, comprising scholarly and practical insights into sustainability in ASEAN. This first volume of papers from business and social science scholars will be of interest to researchers and policymakers interested in sustainability developments in the ASEAN region.

IRISH QIARA, zaman remajanya tercalar dek kepedihan masa silam. Reza, lelaki yang diharap akan menjaga seumur hidup, pergi meninggalkannya menikahi perempuan lain. Pergi bersama janji-janji serta beban yang tersisa buat dirinya. Hinggakan Irish tawar hati untuk menerima insan bernama lelaki, apatah lagi untuk jatuh cinta semula.

TENGGU HARRYS DAMIEN, hidupnya hanya tertumpu pada kerjaya. Setelah memiliki Ijazah dari sebuah universiti di United Kingdom, dia memilih untuk menetap dan bekerja di sana sambil meneruskan pengajian di peringkat Sarjana. Bagi Tengku Harrys, cinta bukanlah sesuatu yang penting untuk difikirkan biarpun ramai gadis datang padanya menagih perhatian. Pertemuan antara mereka terjadi di syarikat milik keluarga Tengku Harrys. Setahun selepas Irish berkhidmat di sana, Tengku Harrys pulang semula ke Malaysia untuk membantu keluarga menguruskan syarikat tersebut setelah puas menimba pengalaman di perantauan. Yang seorang tidak banyak bercakap, yang seorang hanya memerhati dari jauh. Namun disebabkan

beberapa insiden yang berlaku suatu ketika dulu membuatkan wajah Irish terpahat kemas dalam ingatan Tengku Harrys. Malah bayangan gadis itu juga yang selalu datang bergurau di dalam lena mahupun hari-harinya semenjak kejadian itu. Keadaan berubah apabila Tengku Dafina menyuarakan hajat memetriai ikatan antara Tengku Harrys dan Irish. Di saat itu, Reza muncul semula bersama agenda tersembunyi. Tengku Melissa pula tidak henti mencuri perhatian Tengku Harrys demi meraih cinta yang terpendam rapi. Dan kehadiran Tengku Zafran untuk memiliki Irish bagai ingin memparahkan lagi. Masih tegarkah dua hati menyulam kasih pabila rahsia yang sekian lama terlempar jauh disingkap kembali? Masih utuhkah dua jiwa menganyam cinta kala badai yang hadir menyapa seakan tidak mahu beransur pergi? "Saya rasa perasaan Tengku belum pergi lebih jauh. Atau mungkin belum ada sekelumit pun perasaan dalam hati Tengku. Jadi masih belum terlambat untuk undur diri..." -IRISH "Seumur hidup saya mungkin belum pernah bercinta. Tapi sekali saya dah jatuh cinta, jangan harap saya akan berpatah balik!" -TENGGU HARRYS

This book is a practical guide to assist students with preparation for pathology examinations. Divided into three sections, the text begins with discussion on general pathology covering cellular responses to injury, wound healing, inflammation, genetic disorders and more. The second section discusses blood cells and clinical pathology, and section three covers systemic pathology including disorders of the heart, lung, pancreas, kidney, endocrine system, skin and much more. The third edition of this comprehensive manual has been fully revised to provide students with the latest information in the field. Many new topics and illustrations are new to this edition. Keywords are highlighted throughout the text and numerous photographs, diagrams and tables further enhance the book. Also included is an extensive bibliography as well as three appendices detailing key pathologies and cells, and laboratory values.

Key points Practical guide to pathology for medical students Covers general pathology, haematology and clinical pathology, and systemic pathology Fully revised, third edition with many new topics and images Previous edition (9789386261212) published in 2016

In the tradition of international bestsellers, Future Shock and Megatrends, Michael J. Saylor, CEO of MicroStrategy, brings The Mobile Wave, a ground-breaking analysis of the impact of mobile intelligence -- the fifth wave of computer technology. The Mobile Wave argues that the changes brought by mobile computing are so big and widespread that it's impossible for us to see it all, even though we are all immersed in it. Saylor explains that the current generation of mobile smart phones and tablet computers has set the stage to become the universal computing platform for the world. In the hands of billions of people and accessible anywhere and anytime, mobile computers are poised to become an appendage of the human being and an essential tool for modern life. With the perspective of a historian, the precision of a technologist, and the pragmatism of a CEO, Saylor provides a panoramic view of the future mobile world. He describes how: A Harvard education will be available to anyone with the touch of a screen. Cash will become virtual software and crime proof. Cars, homes, fruit, animals, and more will be tagged so they can tell you about themselves. Buying an item will be as easy as pointing our mobile device to scan and pay. Land and capital will become more of a liability than an asset. Social mobile media will push all businesses to think and act like software companies. Employment will shift as more service-oriented jobs are automated by mobile software. Products, businesses, industries, economies, and even society will be altered forever as the Mobile wave washes over us and changes the landscape. With so much change, The Mobile Wave is a guidebook for individuals, business leaders, and public figures who must navigate the new terrain as mobile intelligence changes everything. The book comprises papers presented at the 7th International Conference on University Learning and Teaching (InCULT) 2014, which was hosted by the Asian Centre for Research on University Learning and Teaching (ACRULeT) located at the Faculty of Education, Universiti Teknologi MARA, Shah Alam, Malaysia. It was co-hosted by the University of Hertfordshire, UK; the University of South Australia; the University of Ohio, USA; Taylor's University, Malaysia and the Training Academy for Higher Education (AKEPT), Ministry of Education, Malaysia. A total of 165 papers were presented by speakers from around the world based on the theme "Educate to Innovate in the 21st Century." The papers in this timely book cover the latest developments, issues and concerns in the field of teaching and learning and provide a valuable

reference resource on university teaching and learning for lecturers, educators, researchers and policy makers. Deep learning is often viewed as the exclusive domain of math PhDs and big tech companies. But as this hands-on guide demonstrates, programmers comfortable with Python can achieve impressive results in deep learning with little math background, small amounts of data, and minimal code. How? With fastai, the first library to provide a consistent interface to the most frequently used deep learning applications. Authors Jeremy Howard and Sylvain Gugger, the creators of fastai, show you how to train a model on a wide range of tasks using fastai and PyTorch. You'll also dive progressively further into deep learning theory to gain a complete understanding of the algorithms behind the scenes. Train models in computer vision, natural language processing, tabular data, and collaborative filtering Learn the latest deep learning techniques that matter most in practice Improve accuracy, speed, and reliability by understanding how deep learning models work Discover how to turn your models into web applications Implement deep learning algorithms from scratch Consider the ethical implications of your work Gain insight from the foreword by PyTorch cofounder, Soumith Chintala This e-book is a compilation of 170 articles presented at the 7th Mechanical Engineering Research Day (MERD'20) - Kampus Teknologi UTeM (virtual), Melaka, Malaysia on 16 December 2020. "Learn how to learn more effectively! This comprehensive text helps you identify your learning style and select the most appropriate learning strategies for you. With hands-on self assessment tools and examples of how different learning strategies are applied, this book will help you get the most out of the college learning experience!"--Back cover.

This volume contains a selection of papers from the 5th International Conference on the Practice and Theory of Automated Timetabling (PATAT 2004) held in Pittsburgh, USA, August 18-20, 2004. Indeed, as we write this preface, in the Summer of 2005, we note that we are about one month away from the tenth anniversary of the very first PATAT conference in Edinburgh. Since those very early days, the conference series has gone from strength to strength and this volume represents the latest in a series of five rigorously refereed volumes which showcase a broad spectrum of ground-breaking timetabling research across a very wide range of timetabling problems and applications. Timetabling is an area that unites a number of disparate fields and which cuts across a number of diverse academic disciplines. While the most obvious instances of timetabling occur in educational institutions, timetabling also appears in sports applications, transportation planning, project scheduling, and many other fields. Viewing timetabling as a unifying theme enables researchers from these various areas to learn from each other and to extend their own search and practice in new and innovative ways. This volume continues the trend of the conference series to extend the definition of timetabling beyond its educational roots. In this volume, seven of the 19 papers involve domains other than education. Of course, educational timetabling remains at the core of timetabling research, and the papers in this volume represent the full range of this area including exam timetabling, room scheduling, and class rostering. This book provides proper direction in doing research especially towards the understanding of research objectives, and research hypotheses. The book also guides in research methodology such as the methods of designing a questionnaire, methods of sampling, methods of data collection and methods of data analysis. The data analysis covers data mining, descriptive analysis, factor analysis, and reliability analysis. Besides this, the book assesses the normality distribution of data since this is crucial in determining the types of statistical analysis to be employed. More importantly, the book offers guide in analysing the correlational effects, causal effects, mediator effects and also the moderator effect among variables in a model. This book is the second of two volumes on linear algebra for graduate students in mathematics, the sciences, and economics, who have: a prior undergraduate course in the subject; a basic understanding of matrix algebra; and some proficiency with mathematical proofs. Both volumes have been used for several years in a one-year course sequence, Linear Algebra I and II, offered at New York University's Courant Institute. The first three chapters of this second volume round out the coverage of traditional linear algebra topics: generalized eigenspaces, further applications of Jordan form, as well as bilinear, quadratic, and multilinear forms. The final two chapters are different, being more or less self-contained accounts of special topics that explore

more advanced aspects of modern algebra: tensor fields, manifolds, and vector calculus in Chapter 4 and matrix Lie groups in Chapter 5. The reader can choose to pursue either chapter. Both deal with vast topics in contemporary mathematics. They include historical commentary on how modern views evolved, as well as examples from geometry and the physical sciences in which these topics are important. The book provides a nice and varied selection of exercises; examples are well-crafted and provide a clear understanding of the methods involved. Provides detailed information about the signal transduction pathways used by interferons to activate gene transcription. In addition, this book discusses how the same pathways are used by many other cytokines and thus provide a forum for cross-talk among these important biological response modifiers. Additionally, the book introduces the interferon system and describes the interferon-inducible genes whose products are responsible for the cellular actions of interferons. The nature of the interferon receptors and how the transcriptional signals are transmitted from the receptors on the cell surface to the genes in the nucleus are discussed in detail. Finally, the use of similar pathways of signal transduction by other cytokines is highlighted. This book examines how business, the social sciences, science and technology will impact the future of ASEAN. Following the ASEAN VISION 2020, it analyses the issues faced by ASEAN countries, which are diverse, while also positioning ASEAN as a competitive entity through partnerships. On the 30th anniversary of ASEAN, all ASEAN leaders agreed to the establishment of the ASEAN VISION 2020, which delineates the formation of a peaceful, stable and dynamically developed region while maintaining a community of caring societies in Malaysia, Indonesia, Singapore, Brunei, Vietnam, Thailand, the Philippines, Myanmar, Laos and Cambodia. In keeping with this aspiration, Universiti Teknologi MARA (UiTM) Perlis took the initial steps to organise conferences and activities that highlight the role of the ASEAN region. The Second International Conference on the Future of ASEAN (ICoFA) 2017 was organised by the Office of Academic Affairs, Universiti Teknologi MARA Perlis, to promote more comprehensive integration among ASEAN members. This book, divided into two volumes, offers a useful guide for all those engaged in research on business, the social sciences, science and technology. It will also benefit researchers worldwide who want to gain more knowledge about ASEAN countries. Basic knowledge about fluid mechanics is required in various areas of water resources engineering such as designing hydraulic structures and turbomachinery. The applied fluid mechanics laboratory course is designed to enhance civil engineering students' understanding and knowledge of experimental methods and the basic principle of fluid mechanics and apply those concepts in practice. The lab manual provides students with an overview of ten different fluid mechanics laboratory experiments and their practical applications. The objective, practical applications, methods, theory, and the equipment required to perform each experiment are presented. The experimental procedure, data collection, and presenting the results are explained in detail. LAB As electronic devices become increasingly prevalent in everyday life, digital circuits are becoming even more complex and smaller in size. This book presents the basic principles of digital electronics in an accessible manner, allowing the reader to grasp the principles of combinational and sequential logic and the underlying techniques for the analysis and design of digital circuits. Providing a hands-on approach, this work introduces techniques and methods for establishing logic equations and designing and analyzing digital circuits. Each chapter is supplemented with practical examples and well-designed exercises with worked solutions. This second of three volumes focuses on sequential and arithmetic logic circuits. It covers various aspects related to the following topics: latch and flip-flop; binary counters; shift registers; arithmetic and logic circuits; digital integrated circuit technology; semiconductor memory; programmable logic circuits. Along with the two accompanying volumes, this book is an indispensable tool for students at a bachelors or masters level seeking to improve their understanding of digital electronics, and is detailed enough to serve as a reference for electronic, automation and computer engineers. Colloquium in Computer & Mathematical Sciences Education 2015 (CCMSE 2015) is an initiative from the Faculty of Computer & Mathematical Sciences, UiTM Perlis to foster a platform for discussing issues related to Teaching and Learning approach within the field of Computer Sciences, System Sciences, Information Technology, Computer Networks,

Mathematics and Statistics. Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them. Coverage and Scope Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter 13 F Distribution and One-Way ANOVA

Digital Reference Services in Academic Libraries presents the background of DRS, evolution of DRS, the concept of DRS, emerging models of DRS, benefits and limitation of DRS, personalized services, trends and challenges, technological developments, evaluation and guidelines, effectiveness and DRS in academic libraries. The case study examined the existing status of digital reference services (DRS) in four selected public academic libraries in Malaysia. Focused is given on the awareness, usage, users' perception, users' satisfaction, library's performance, and looked at the perceived needs, issues and problems faced by librarians and students. The study is important to determine how academic librarians are exploiting the latest information and communication technologies to improve reference service operations. Recommendations are made on the need for the implementation of synchronous DRS, enhancing the role of DRS, marketing and promotion, staff training, user education programmes and cooperation. The main contribution of this book is the assessment of effectiveness of DRS in academic libraries in Malaysia, the identification of perceived needs, issues and problems and suggestions on the areas of improvement in the use of DRS. In the process, a conceptual model for the effectiveness of the implementation of DRS in academic libraries in Malaysia is presented. The author also proposes directions for future research in the area of DRS. This new edition retains the appeal, clarity and practicality that made the first so successful, and continues to provide a fundamental introduction to the principles and purposes of rubrics, with guidance on how to construct them, use them to align course content to learning outcomes, and apply them in a wide variety of courses, and to all forms of assignment. Reflecting developments since publication of the first edition, the authors have extended coverage to include: * Expanded discussion on use of rubrics for grading * Grading on-line with rubrics * Wider coverage of rubric types (e.g., holistic, rating scales) * Rubric construction in student affairs * Pros and cons of working with "ready-made" rubrics * Using rubrics to improve your teaching, and for SoTL * Use of rubrics in program assessment (case study) * Application of rubrics in the arts, for study abroad, service learning and students' independent learning * Up-dated literature review

Physical Examination of Surgical Short Cases is the initial clinical assessment on surgical patients, consisting of a set of clinical tests performed over five to 10 minutes in order to come to a diagnosis. This book emphasises on proper techniques of examination and sequence of examination steps. The descriptions of techniques are simplified, to be more of "how to do it", and steps of examination are in point form, so that it is easily read, remembered and practised. Topics included cover all common diseases in surgical outpatient clinic and inpatients. The content of this book had been discussed extensively and received a consensus among lecturers cum surgeons, to ensure its credibility and to confirm standardisation of teaching. We hope that this book will help undergraduates to acquire strong foundation on physical examination of surgical cases. Exchange of information and innovative ideas are necessary to accelerate the development of technology. With advent of technology,

intelligent and soft computing techniques came into existence with a wide scope of implementation in engineering sciences. Keeping this ideology in preference, this book includes the insights that reflect the 'Advances in Computer and Computational Sciences' from upcoming researchers and leading academicians across the globe. It contains high-quality peer-reviewed papers of 'International Conference on Computer, Communication and Computational Sciences (ICCCCS 2016), held during 12-13 August, 2016 in Ajmer, India'. These papers are arranged in the form of chapters. The content of the book is divided into two volumes that cover variety of topics such as intelligent hardware and software design, advanced communications, power and energy optimization, intelligent techniques used in internet of things, intelligent image processing, advanced software engineering, evolutionary and soft computing, security and many more. This book helps the perspective readers' from computer industry and academia to derive the advances of next generation computer and communication technology and shape them into real life applications.

Principles of Macroeconomics is a lucid and concise introduction to the theoretical and practical aspects of macroeconomics. This revised and updated third edition covers key macroeconomic issues such as national income, investment, inflation, balance of payments, monetary and fiscal policies, economic growth and banking system. This book also explains the role of the government in guiding the economy along the path of stable prices, low unemployment, sustainable growth, and planned development through many India-centric examples. Special attention has been given to macroeconomic management in a country linked to the global economy. This reader-friendly book presents a wide coverage of relevant themes, updated statistics, chapter-end exercises, and summary points modelled on the Indian context. It will serve as an indispensable introductory resource for students and teachers of macroeconomics. This book documents the trends and challenges that are taking place in various sectors in Malaysia. The chapters, written by specialists with an intimate knowledge of the country, cover many of the major issues concerning Malaysia, a country undergoing significant changes and challenges. The handbook outlines the principles, equipment, materials maintenance, methodology, and interpretation skills necessary for liquid penetration testing. The third edition adds new sections on filtered particle testing of aerospace composites, quality control of down hole oil field tubular assemblies, and probability of detection, and considers new regulations on CFC fluids throughout the text. Annotation copyrighted by Book News, Inc., Portland, OR This book constitutes the refereed proceedings of the 4th International Conference on Soft Computing in Data Science, SCDS 2018, held in Bangkok, Thailand, in August 2018. The 30 revised full papers presented were carefully reviewed and selected from 75 submissions. The papers are organized in topical sections on machine and deep learning, image processing, financial and fuzzy mathematics, optimization algorithms, data and text analytics, data visualization. CRINN (Computing Research and Innovation), Volume 2, October 2017, is a compilation of peer-reviewed research papers, technical and concept papers and innovations among the academicians from Faculty of Computer and Mathematical Sciences, Universiti Teknologi MARA, Perlis Branch and other universities from all over Malaysia. CRINN also serves as a sharing center for every faculty members and others to share their research findings, experiences and innovations. This volume comprises a selection of 38 scholarly articles from Mathematical Sciences, Computer Sciences, Computer Network, Information Technology and System Sciences fields

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