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this volume contains three keynote papers and 51 technical papers from contributors around the world on topics in the research and development of database systems such as data modelling object oriented databases active databases data mining heterogeneous databases distributed databases parallel query processing multi media databases transaction management systems document databases temporal databases deductive databases user interface and advanced database applications

drawing upon the expertise of world renowned researchers and experts the cloud security ecosystem comprehensively discusses a range of cloud security topics from multi disciplinary and international perspectives aligning technical security implementations with the most recent developments in business legal and international environments the book holistically discusses key research and policy advances in cloud security putting technical and management issues together with an in depth treaties on a multi disciplinary and international subject the book features contributions from key thought leaders and top researchers in the technical legal and business and management aspects of cloud security the authors present the leading edge of cloud security research covering the relationships between differing disciplines and discussing implementation and legal challenges in planning executing and using cloud security presents the most current and leading edge research on cloud security from a multi disciplinary standpoint featuring a panel of top experts in the field focuses on the technical legal and business management issues involved in implementing effective cloud security including case examples covers key technical topics including cloud trust protocols cryptographic deployment and key management mobile devices and byod security management auditability and accountability emergency and incident response as well as cloud forensics includes coverage of management and legal issues such as cloud data governance mitigation and liability of international cloud deployment legal boundaries risk management cloud information security management plans economics of cloud security and standardization efforts

this volume covers the whole spectrum of artificial intelligence including knowledge representation automated reasoning constraint based reasoning machine learning autonomous agents human language technology planning vision and robotics and ai aspects of uncertainty and of creativity the book further includes contributions on innovative application all contributions are peer reviewed by an international programme committee

this book is a collection of contributions honouring arnon avron s seminal work on the semantics and proof theory of non classical logics it includes presentations of advanced work by some of the most esteemed scholars working on semantic and proof theoretical aspects of computer science logic topics in this book include frameworks for paraconsistent reasoning foundations of relevance logics analysis and characterizations of modal logics and fuzzy logics hypersequent calculi and their properties non deterministic semantics algebraic structures for many valued logics and representations of the mechanization of mathematics avron s foundational and pioneering contributions have been widely acknowledged and adopted by the scientific community his research interests are very broad spanning over proof theory automated reasoning non classical logics foundations of mathematics and applications of logic in computer science and artificial intelligence this is clearly reflected by the diversity of topics discussed in the chapters included in this book all of which directly relate to avron s past and present works this book is of interest to computer scientists and scholars of formal logic

pattern recognition is a central topic in contemporary computer sciences with continuously evolving topics challenges and methods including machine learning content based image retrieval and model and knowledge based proaches just to name a few the iberoamerican congress on pattern recog tion ciarp has become established as a high quality conference highlighting the recent evolution of the domain these proceedings include all papers presented during the 15th edition of this conference held in sao paulo brazil in november 2010 as was the case for previous conferences ciarp 2010 attracted parti pants from around the world with the aim of promoting and disseminating going research on mathematical methods and computing techniques for pattern recognition computer vision image analysis and speech recognition as well as their applications in such diverse areas as robotics health entertainment space exploration telecommunications data mining document analysis and natural language processing and recognition to name only a few of them moreover it provided a forum for scienti c research experience exchange sharing new kno edge and increasing cooperation between research groups in pattern recognition and related areas it is important to underline that these conferences have contributed sign icantly to the growth of national associations for pattern recognition in the iberoamerican region all of them as members of the international association for pattern recognition iapr

this lnai 1103 constitutes the proceedings of the international joint conference on rough sets ijcrs 2018 held in quy nhon vietnam in august 2018 the 40 full papers presented together with 5 short papers were carefully reviewed and selected from 61 submissions the ijcrs conferences aim at bringing together experts from universities and research centers as well as the industry representing fields of research in which theoretical and applicational aspects of rough set theory already find or may potentially find usage

is there a vector space whose dimension is the golden ratio of course not the golden ratio is not an integer but this can happen for generalizations of vector spaces objects of a tensor category the theory of tensor categories is a relatively new field of mathematics that generalizes the theory of group representations it has deep connections with many other fields including representation theory hopf algebras operator algebras low dimensional topology in particular knot theory homotopy theory quantum mechanics and field theory quantum computation theory of motives etc this book gives a systematic introduction to this theory and a review of its applications while giving a detailed overview of general tensor categories it focuses especially on the theory of finite tensor categories and fusion categories in particular braided and modular ones and discusses the main results about them with proofs in particular it shows how the main properties of finite dimensional hopf algebras may be derived from the theory of tensor categories many important results are presented as a sequence of exercises which makes the book valuable for students and suitable for graduate courses many applications connections to other areas additional results and references are discussed at the end of each chapter

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