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Complex, Intelligent and Software Intensive Systems
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Question Answering for the Curated Web
Web and Big Data
Advances in Natural Language Processing
Identifying the Poor: Using Subjective and Consensual Measures
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Machine Learning and Knowledge Discovery in Databases: Research Track
Assessment in Health Professions Education
International Symposium on Logic Programming
Felter's New Practical Arithmetic
A Framework for Complex System Development
The Interrelations of Speed in Simple and Complex Responses
Complex Variables Theory and Application
Pathophysiology: PreTest Self-Assessment and Review
Manual for Complex and Multidistrict Litigation
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software intensive systems are systems which heavily interact with other systems sensors

actuators devices other software systems and users more and more domains are involved with software intensive systems e g automotive systems telecommunication systems embedded systems in general industrial automation systems and business applications moreover the outcome of web services delivers a new platform for enabling software intensive systems complex systems research is focused on the overall understanding of systems rather than their components complex systems are very much characterized by the changing environments in which they act by their multiple internal and external interactions they evolve and adapt through internal and external dynamic interactions the development of intelligent systems and agents which can be characterized by ontologies and their logical foundations builds a fruitful impulse for both software intensive systems and complex systems recent researches in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences are very important factors for the future development and innovation of software intensive and complex systems the aim of the book is to deliver a platform of scientific interaction between the three interwoven challenging areas of research and development of future ict enabled applications software intensive systems complex systems and intelligent systems

your user s guide to the mathematics standards when it comes to mathematics standards aligned is achievement aligned in the short time since the common core mathematics companions for grades k 2 3 5 and 6 8 burst on the scene they have been lauded as the best resources for making critical mathematics ideas easy to teach with this brand new volume high school mathematics success is at your fingertips page by page the authors lay out the pieces of an in depth explanation including the mathematical progression of each conceptual category starting with modeling as a unifying theme and moving through number quantity algebra functions geometry and statistics and probability building from the 8th grade standards the mathematics embedded in each conceptual category for a deeper understanding of the content how standards connect within and across domains and to previous grade standards so teachers can better appreciate how they relate how standards connect with the standards for mathematical practice with a focus on modeling as a unifying theme example tasks progressions of tasks and descriptions of what teachers and students should be doing to foster deep learning the common core mathematics companion the standards decoded high school has what every high school teacher needs to provide students with the foundation for the concepts and skills they will be expected to know

question answering qa systems on the try to provide crisp answers to information needs posed in natural language replacing the traditional ranked list of documents qa posing a multitude of research challenges has emerged as one of the most actively investigated topics in information retrieval natural language processing and the artificial intelligence communities today the flip side of such diverse and active interest is that publications are highly fragmented across several venues in the above communities making it very difficult for new entrants to the field to get a good overview of the topic through this book we make

an attempt towards mitigating the above problem by providing an overview of the state of the art in question answering we cover the twin paradigms of curated sources used in qa tasks trusted text collections like wikipedia and objective information distilled into large scale knowledge bases we discuss distinct methodologies that have been applied to solve the qa problem in both these paradigms using instantiations of recent systems for illustration we begin with an overview of the problem setup and evaluation cover notable sub topics like open domain multi hop and conversational qa in depth and conclude with key insights and emerging topics we believe that this resource is a valuable contribution towards a unified view on qa helping graduate students and researchers planning to work on this topic in the near future

this two volume set lncs 11317 and 12318 constitutes the thoroughly refereed proceedings of the 4th international joint conference apwaim 2020 held in tianjin china in september 2020 due to the covid 19 pandemic the conference was organized as a fully online conference the 42 full papers presented together with 17 short papers and 6 demonstration papers were carefully reviewed and selected from 180 submissions the papers are organized around the following topics big data analytics graph data and social networks knowledge graph recommender systems information extraction and retrieval machine learning blockchain data mining text analysis and mining spatial temporal and multimedia databases database systems and demo

this book constitutes the refereed proceedings of the 4th international conference estal 2004 held in alicante spain in october 2004 the 42 revised full papers presented were carefully reviewed and selected from 72 submissions the papers address current issues in computational linguistics and monolingual and multilingual intelligent language processing and applications in particular written language analysis and generation pragmatics discourse semantics syntax and morphology lexical resources word sense disambiguation linguistic mathematical and morphology lexical resources word sense disambiguation linguistic mathematical and psychological models of language knowledge acquisition and representation corpus based and statistical language modeling machine translation and translation tools and computational lexicography information retrieval extraction and question answering automatic summarization document categorization natural language interfaces and dialogue systems and evaluation of systems

this title was first published in 2002 an investigation into the problem of identifying the poor and determining the poverty line the book focuses on one particular approach to the issue where survey respondents are asked for their views and outlines the four variants in the approach the consensual income method the consensual standard of living method the income evaluation method and the income satisfaction method the book contains an extensive and thorough review of the theoretical and empirical literature as well as rigorous analysis of survey data from belgium the result is a conclusive assessment of the validity and usefulness of the subjective and consensual approaches to poverty

measurement

the multi volume set Inai 14169 until 14175 constitutes the refereed proceedings of the european conference on machine learning and knowledge discovery in databases ecml pkdd 2023 which took place in turin italy in september 2023 the 196 papers were selected from the 829 submissions for the research track and 58 papers were selected from the 239 submissions for the applied data science track the volumes are organized in topical sections as follows part i active learning adversarial machine learning anomaly detection applications bayesian methods causality clustering part ii computer vision deep learning fairness federated learning few shot learning generative models graph contrastive learning part iii graph neural networks graphs interpretability knowledge graphs large scale learning part iv natural language processing neuro symbolic learning optimization recommender systems reinforcement learning representation learning part v robustness time series transfer and multitask learning part vi applied machine learning computational social sciences finance hardware and systems healthcare bioinformatics human computer interaction recommendation and information retrieval part vii sustainability climate and environment transportation urban planning demo

assessment in health professions education provides comprehensive guidance for persons engaged in the teaching and testing of the health professions medicine dentistry nursing pharmacy and allied fields part i of the book provides a user friendly introduction to assessment fundamentals and their theoretical underpinnings part ii describes specific assessment methods used in the health professions with a focus on best practices assessment challenges and practical guidelines for the effective implementation of successful assessment programs key features comprehensive the first text to provide broad single source coverage of all aspects of assessment in the health professions accessible while scholarly and evidence based the book is geared towards health professions educators who are not measurement specialists thematic assessment validity is an organizing theme and provides a conceptual framework throughout the book

industry government and academic efforts to create a generalized systems engineering process have repeatedly fallen short the outcome systems engineering failures that produce losses like the september 1999 destruction of the mars climate orbiter a simple information transfer error between teams motivated far reaching managerial and technical

gives medical students 500 questions answers and explanations to prepare for the pathophysiology section of the usmle step 1 the new edition includes many new questions in the two step clinical format to simulate the usmle step 1

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