

Science Mini Q And A

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Walter William Skeat*

the central challenge of theoretical computer science is to deploy mathematics in ways that serve the creation of useful algorithms. In recent years there has been a growing interest in the two dimensional framework of parameterized complexity where in addition to the overall input size one also considers a parameter with a focus on how these two dimensions interact in problem complexity. This book presents the proceedings of the 1st international workshop on parameterized and exact computation iwpec 2004 iwpec.org which took place in Bergen Norway on September 14-16 2004. The workshop was organized as part of algo 2004. There were seven previous workshops on the theory and applications of parameterized complexity. The first was organized at the Institute for the Mathematical Sciences in Chennai India in September 2000. The second was held at Dagstuhl Castle Germany in July 2001. In December 2002 a workshop on parameterized complexity was held in conjunction with the first TCS meeting in Kanpur India. A second Dagstuhl workshop on parameterized complexity was held in July 2003. Another workshop on the subject was held in Ottawa Canada in August 2003 in conjunction with the WADS 2003 meeting. There have also been two Barbados workshops on applications of parameterized complexity in response to the iwpec 2004 call for papers. 47 papers were submitted and from these the program committee selected 25 for presentation at the workshop. In addition invited lectures were accepted by the distinguished researchers Michael Langston and Gerhard Woeginger.

The series Topics in Current Chemistry presents critical reviews of the present and future trends in modern chemical research. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science. The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field. Review articles for the individual volumes are invited by the volume editors. Readership: research chemists at universities or in industry graduate students.

Parameterized complexity theory is a recent branch of computational complexity theory that provides a framework for a refined analysis of

hard algorithmic problems the central notion of the theory fixed parameter tractability has led to the development of various new algorithmic techniques and a whole new theory of intractability this book is a state of the art introduction to both algorithmic techniques for fixed parameter tractability and the structural theory of parameterized complexity classes and it presents detailed proofs of recent advanced results that have not appeared in book form before several chapters are each devoted to intractability algorithmic techniques for designing fixed parameter tractable algorithms and bounded fixed parameter tractability and subexponential time complexity the treatment is comprehensive and the reader is supported with exercises notes a detailed index and some background on complexity theory and logic the book will be of interest to computer scientists mathematicians and graduate students engaged with algorithms and problem complexity

technical foundations of neurofeedback provides for the first time an authoritative and complete account of the scientific and technical basis of eeg biofeedback beginning with the physiological origins of eeg rhythms collura describes the basis of measuring brain activity from the scalp and how brain rhythms reflect key brain regulatory processes he then develops the theory as well as the practice of measuring processing and feeding back brain activity information for biofeedback training combining both a top down and a bottom up approach collura describes the core scientific principles as well as current clinical experience and practical aspects of neurofeedback assessment and treatment therapy whether the reader has a technical need to understand neurofeedback is a current or future neurofeedback practitioner or only wants to understand the scientific basis of this important new field this concise and authoritative book will be a key source of information

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