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# Mathematical Foundations of Computer Science 2010

35th International Symposium, MFCS 2010  
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Proceedings



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**Mathematical Foundations Of Computer Science 1998**  
**23rd International Symposium Mfcs 98 Brnmo Czech**  
**Republic August 2428 1998**

**Jirí Fiala, Václav Koubek, Jan Kratochvíl**

**Mathematical Foundations Of Computer Science 1998 23rd International Symposium Mfcs 98 Brnmo Czech Republic August 2428 1998:**

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*Mathematical Foundations of Computer Science 2010* Petr Hlineny,Antonin Kucera,2010-08-10 This volume constitutes the refereed proceedings of the 35th International Symposium on Mathematical Foundations of Computer Science MFCS 2010 held in Brno Czech Republic in August 2010 The 56 revised full papers presented together with 5 invited talks were carefully reviewed and selected from 149 submissions Topics covered include algorithmic game theory algorithmic learning theory algorithms and data structures automata grammars and formal languages bioinformatics complexity computational geometry computer assisted reasoning concurrency theory cryptography and security databases and knowledge based systems formal specifications and program development foundations of computing logic in computer science mobile computing models of computation networks parallel and distributed computing quantum computing semantics and verification of programs and theoretical issues in artificial intelligence

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This volume contains the papers presented at the 29th Symposium on Mathematical Foundations of Computer Science MFCS 2004 held in Prague Czech Republic August 22 27 2004 The conference was organized by the Institute for Theoretical Computer Science ITI and the Department of Theoretical Computer Science and Mathematical Logic KTIML of the Faculty of Mathematics and Physics of Charles University in Prague It was supported in part by the European Association for Theoretical Computer Science EATCS and the European Research Consortium for Informatics and Mathematics ERCIM Traditionally the MFCS symposia encourage high quality research in all branches of theoretical computer science Ranging in scope from automata formal languages data structures algorithms and computational geometry to complexity theory models of computation and applications including computational biology cryptography security and artificial intelligence the conference offers a unique opportunity to researchers from diverse areas to meet and present their results to a general audience The scientific program of this year's MFCS took place in the lecture halls of the recently reconstructed building of the Faculty of Mathematics and Physics in the historical center of Prague with the famous Prague Castle and other celebrated historical monuments in sight The view from the windows was a challenging competition for the speakers in the fight for the attention of the audience But we did not fear the result Due to the unusually tough competition for this year's MFCS the admitted presentations certainly attracted considerable interest The conference program and the proceedings consisted of 60 contributed papers selected by the Program Committee from a total of 167 submissions

Mathematical Foundations of Computer Science 1994 Igor Privara,Branislav Rován,1994-08-03 This volume constitutes the proceedings of the 19th International Symposium on Mathematical Foundations of Theoretical Computer Science MFCS 94 held in Kosice Slovakia in August 1994 MFCS 94 brought together specialists in theoretical fields of computer science from various countries in order to stimulate mathematical research in theoretical computer science Besides 12 papers based on invited talks by renowned experts the book contains 42 research contributions selected from a total of 112 submissions All areas of theoretical computer science are presented some from a particular mathematical point of view

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has been reviewed by at least three independent referees PC members and or sub referees appointed by them The papers were selected for presentation during a fully electronic virtual meeting of the program committee on May 7 1999 The virtual PC meeting was supported by software written by Artur Zgoda Ph D student at the University of Wroclaw The entire communication and access to quite a sensitive database at PC headquarters in Wroclaw was secured by cryptographic protocols based on technology of certificates

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web year 6 unit 4 week 1 multiplication and division page 1 of 2 end of unit test unit 4 1 write all the factors of 92 2 write all the common factors for each pair of numbers a 28 and 16 b 40 and 32 c 21 and 63 3 write all the common factors of 16 24 and 32 then draw a ring around the highest common factor hcf 4 write all the

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