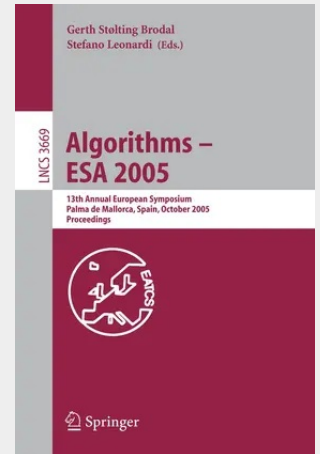


Algorithms – ESA 2005

13th Annual European Symposium, Palma de Mallorca, Spain, October 3-6, 2005, Proceedings

This volume contains the 75 contributed papers and the abstracts of the three invited lectures presented at the 13th Annual European Symposium on Algorithms (ESA 2005), held in Palma de Mallorca, Spain, October 3–6, 2005. The three distinguished invited speakers were Giuseppe F. Italiano, Christopher Moore and Joseph (Se?) Naor. Since 2002, ESA has consisted of two tracks, with separate program committees, which dealt respectively with – the design and mathematical analysis of algorithms (the “Design and Analysis” track); – real-world applications, engineering and experimental analysis of algorithms (the “Engineering and Applications” track). Previous ESAs in the current two track format were held in Rome, Italy (2002); Budapest, Hungary (2003); and Bergen, Norway (2004). The proceedings of these symposia were published as Springer’s LNCS volumes 2461, 2832, and 3221 respectively. Papers were solicited in all areas of algorithmic research, including but not limited to algorithmic aspects of networks, approximation and on-line algorithms, computational biology, computational geometry, computational finance and algorithmic game theory, data structures, database and information retrieval, external memory algorithms, graph algorithms, graph drawing, machine learning, mobile computing, pattern matching and data compression, quantum computing, and randomized algorithms. The algorithms could be sequential, distributed, or parallel. Submissions were especially encouraged in the area of mathematical programming and operations research, including combinatorial optimization, integer programming, polyhedral combinatorics, and semidefinite programming.



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