

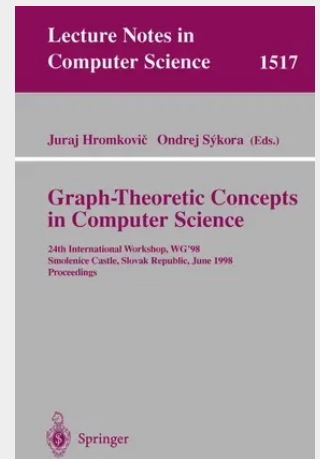
Graph-Theoretic Concepts in Computer Science

24th International Workshop, WG'98, Smolenice Castle, Slovak Republic, June 18-20, Proceedings

The International Workshop on Graph-Theoretic Concepts in Computer Science is one of the most traditional and high quality conferences in Computer Science.

Previous conferences were organized at various places in Austria, Germany, Italy, and the Netherlands. The workshop aims at uniting theory and practice by demonstrating how graph-theoretic concepts can be applied to various areas in computer science, or by extracting new problems from applications. The goal is to present recent research results and to identify and explore directions of future research. The workshop is well-balanced with respect to established researchers and young scientists. The 24th International Workshop on Graph-Theoretic Concepts in Computer Science (WG'98) was held at Smolenice Castle, near Bratislava, Slovak Republic, June 18-20, 1998. It was organized by the Slovak Academy of Computer Science in cooperation with the Department of Computer Science I at RWTH Aachen (Germany) and with Slovak Society for Computer Science. For the first time in its history, WG took place in a country of the former eastern block, in the Slovak Republic. The program committee of WG'98 consisted of: H. Bodlaender, Utrecht (NL) A. Brandstädt, Rostock (D) M. Habib, Montpellier (F) J. Hromkovič, Aachen (D) L. Kirovski, Patras (GR) L. Kučera, Praha (CR) A. Marchetti-Spaccamela, Roma (I) E. Mayr, München (D) R. Möhring, Berlin (D) M. Nagl, Aachen (D) H. Noltemeier, Würzburg (D) F. Parisi Presicce, Roma (I) O. Sykora, Bratislava (SK) G. Tinhofer, München (D) D. Wagner, Konstanz (D) P.

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