

40th International Conference on **Current Trends in Theory and Practice** of Computer Science

January 25–30, 2014, Nový Smokovec, High Tatras, Slovakia www.sofsem.sk

Deadline for submissions of papers:	August 25, 2013
Notification of acceptance or rejection:	October 11, 2013
Deadline for final versions:	October 25, 2013
Conference:	January 25–30, 2014
(Arrival: January 25, Departure: January 20)	

SOFSEM (SOFtware SEMinar) is an annual international conference devoted to the theory and practice of Computer Science. Its aim is to get together professionals from academia and industry working in various areas of Computer Science. Proceedings containing the invited and contributed papers are planned to be published by the Springer-Verlag in the Lecture Notes in Computer Science (LNCS) series like in the previous years. The program consists of a number of Invited Talks, given by prominent researchers, Contributed Talks selected by the Program Committee from submitted papers, Working Sessions discussing work-in-progress, and the Student Research Forum. Plenary Invited Talks and selected Contributed Talks organized in parallel tracks give a unique

opportunity to obtain quickly a representative overview of the topic areas. Three topics are stable, namely "Foundations of Computer Science", "Software & Web Engineering", and "Data, Information, and Knowledge Engineering". This year's fourth track is devoted to "Cryptography, Security, and Verification." SOFSEM provides an ideal framework for discussions and meetings, establishing personal contacts. In order to help people socialize and exchange new ideas, SOFSEM is organized as a single-building-conference. That is, accommodation for all participants, full-board meals, together with all lecture rooms will be in Atrium Hotel, Nový Smokovec, High Tatras, Slovakia. Atrium Hotel is easy to reach. The stop of the local tram is just in front of the hotel.

PROGRAM COMMITTEE CHAIR: Branislav Rovan, Bratislava, Slovakia

CONFERENCE TRACKS: Foundations of Computer Science

track chair: Viliam Geffert, Košice, Slovakia Software & Web Engineering track chair: A Min Tjoa, Wien, Austria Data, Information, and Knowledge Engineering track chair: Július Štuller, Praha, Czech Republic Cryptography, Security, and Verification

track chair: Bart Preneel, Leuven, Belgium and a **Student Research Forum** track chair: Roman Špánek, Praha, Czech Republic

ORGANISERS:

- ICS, P. J. Šafárik University, Faculty of Science, Košice, Slovakia
- Slovak Society for Computer Science, Bratislava, Slovakia

supported by

• Czech Society for Cybernetics and Informatics, Praha, Czech Republic



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