

**39th International Symposium on
Mathematical Foundations of Computer Science
(MFCS 2014)**

Invitation

to the

**39th International Symposium on
Mathematical Foundations of Computer Science**

MFCS 2014

in ***Budapest***, Hungary in **2014**

**39th International Symposium on
Mathematical Foundations of Computer Science
(MFCS 2014)**

organised by

**the Department of Algorithms and Their Applications,
Faculty of Informatics, Eötvös Loránd University, Budapest
and**

**the Department of Foundations of Computer Science,
Faculty of Natural Sciences and Informatics, University of Szeged**

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**Department of Algorithms and Their Applications,
Faculty of Informatics, Eötvös Loránd University, Budapest**

Eötvös Loránd University, Budapest, is a leading university in Hungary, with eight faculties, Hungary's largest selection of educational programmes, about 30 000 students, outstanding scientific activities and extensive relationships with universities all over the world. The Faculty of Informatics, founded in 2003, has nine departments, among them the Department of Algorithms and Their Applications, with broad educational scope.

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Department of Foundations of Computer Science, Faculty of Natural Sciences and Informatics, University of Szeged

The University of Szeged is one of the four universities of excellence of Hungary, with twelve faculties, about 27 000 students, outstanding scientific activities and extensive relationships with universities all over the world. The Institute of Informatics has six departments and a research unit, including the Department of Foundations of Computer Science which organised several leading TCS conferences (FCT, DLT, ICALP, CSL). The first university programme in Computer Science in Hungary was launched in the University of Szeged.

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Main organisers:

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Budapest

Budapest, one of the most beautiful historical capitals in Europe, is situated on the banks of the Danube. The city actually consists of three cities: Óbuda, the oldest section, with Celtic and Roman ruins, Buda in hills on the western bank, famous for its historic Castle Hill and beautiful residential area, and bustling Pest with its shopping, government and commercial districts on the flat plain of the east bank. United in 1873, Budapest is renowned as the location of one of the most beautiful World Heritage sites.



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Dates of the Conference

August 25-29, 2014

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Venue



Building of the Faculty of Informatics, Eötvös Loránd University,
1117 Budapest, Pázmány Péter sétány 1/c, Hungary

Accommodation

The local organisers will make block reservations in hotels and hostels of different categories with easy access to the conference.

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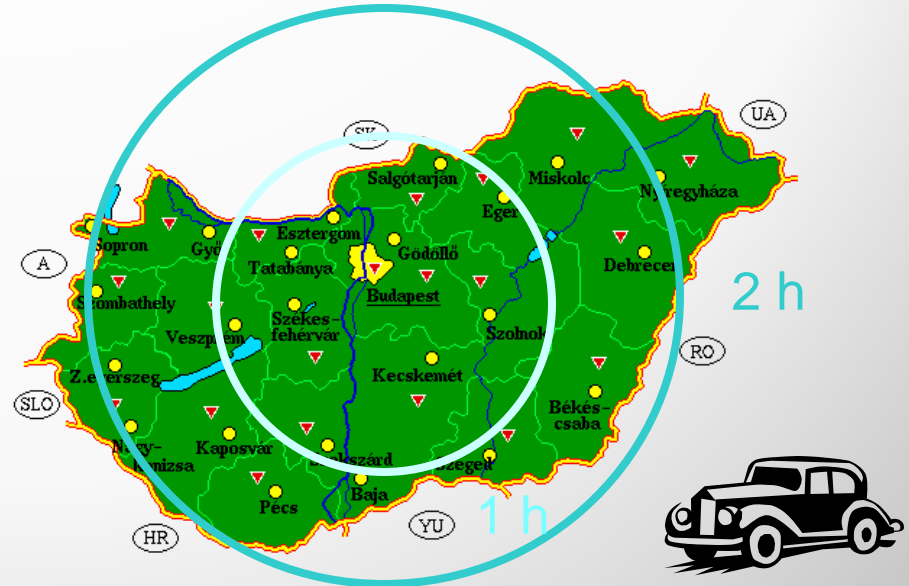
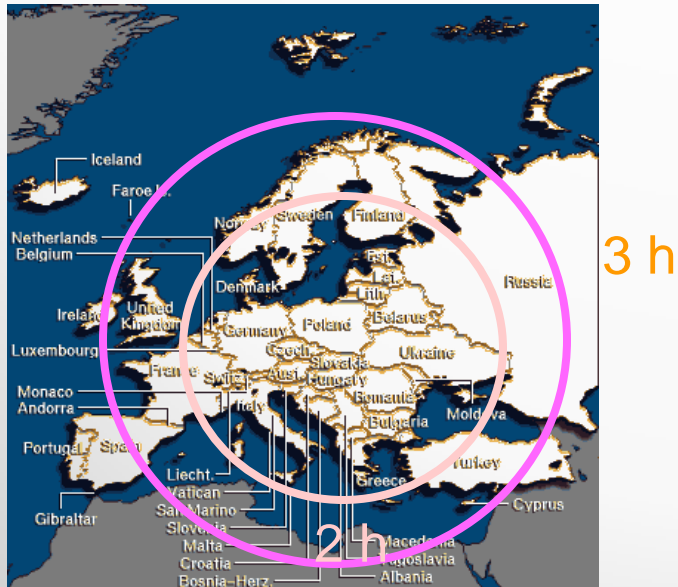
Registration fees

The Organising Committee is confident that it will be possible to offer a high-quality event with a registration fee that is entirely consistent with current expectations for the International Symposium on Mathematical Foundations of Computer Science.

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Travel



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**We hope to welcome you in
Budapest
at
MFCS 2014!**