

THE 7TH POLISH, SLOVAK AND CZECH CONFERENCE ON NUMBER THEORY,
OSTRAVICE, JUNE 10–12, 2008
SECOND ANNOUNCEMENT

Organized by the University of Ostrava, Czech Republic.

The conference will be hosted in Hotel Sepetná (formerly Montér), which is situated in Ostravice. Ostravice is about 30 km to the south from the City of Ostrava. You can find a map on <http://numbertheoryconf.osu.cz/>.

Travel

There is a possibility to pick you up from the Ostrava Main Station or the Ostrava–Mošnov Airport, just inform us about your travel plans till 29th May. Please let us know also if you are not going to come on Monday and stay till Thursday. If you will come to Ostrava by train keep in mind to get off at Ostrava Main Station (Ostrava hlavní nádraží), because there are several railway stations in Ostrava.

Utilities

There will be a data projector and an overhead projector (for slides) available for your presentations. Flipchart and whiteboard will be possible to use as well. In case of special requirements for presentations please mail us.

Programme of the conference

There will be several plenary lectures by professors Andrzej Schinzel, Cornelius Greither, Georges Grekos, Kálmán Győry, Franz Halter-Koch, Lutz Lucht, Attila Pethő and Antal Bege. These lectures will be supplied by contributed talks. Exact programme will be specified at the place.

Abstracts

The speakers are invited to submit abstracts of talks in English. We would appreciate sending in the abstract as a \TeX -file by e-mail. Please mind the deadlines.

Deadlines

April 30, 2008 submitting a **title** of talk,

May 14, 2008 submitting an **abstract** of talk,

May 29, 2008 informing about travel plans,

August 31, 2008 submitting a **paper** for publication (\TeX -format is enclosed in e-mail).

Please remember that if you did not send conference costs before 16th April you will pay 10% extra fee. It means you will pay 8 140 Kč or €308 for single room and 7 260 Kč or €275 for double room.

Please mail all correspondence to one of the following addresses:

NumberTheoryConf@osu.cz

Department of Mathematics
Faculty of Science
University of Ostrava
30. dubna 22
701 03 Ostrava
Czech Republic