



SLOVAK UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING
AND INFORMATION TECHNOLOGY
DEPARTMENT OF MATHEMATICS

Ilkovičova 3, 812 19 Bratislava 1, Slovak Republic

**Workshop on Functional Analysis and its Applications
in Mathematical Physics and Optimal Control
September 5–10, 2011, Nemecká, Slovak Republic.**

Organizing and Programme Committee:

V. Müller (Czech Republic), V. Komornik (France), P. Loreti, (Italy)
M. Ptak, J. Zemánek (Poland), Z. Sebestyén (Hungary),
I. Bock, B. Rudolf, M. Zajac (Slovakia)

Dear Colleagues,

We would like to inform you that the 8-th Workshop on Functional Analysis and its Applications in Mathematical Physics and Optimal Control will be held at the Hostel of Faculty of Electrical Engineering and Information Technology STU in Nemecká (village in Central Slovakia near Low Tatra Mountains).

Main topics include

- Banach and Hilbert Space Operators and Algebras of Operators.
- Problems of Mathematical Physics, their Optimal Control and Numerical Approximation.

The capacity of the Hostel is 30 beds. In case a greater number of participants are interested there will be a possibility of additional accommodation near the Hostel. 20, 30, or 40-minute lectures due to your choice are planned. There will be enough time for informal discussions and excursions as well. The lectures will start on Tuesday morning and finish on Saturday morning.

We plan to publish Proceedings of the Workshop. You will find details in the second announcement in March.

We expect that the costs will not exceed 140 EUR including accommodation, meals and registration fee.

If you are interested to participate, please send the registration form before **February 28, 2011** to

michal.zajac@stuba.sk or igor.bock@stuba.sk

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Igor Bock

Michal Zajac

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Technology STU, 812 19 Bratislava 1, Slovakia.

REGISTRATION FORM

Last name:

First name:

☐ male ☐ female

Institution

Mailing address:

e-mail:

Title of the contribution:

I need

☐ 20 minutes ☐ 30 minutes ☐ 40 minutes

date: