



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.**

SECOND ANNOUNCEMENT

Dear Colleagues,

We are glad that you will take part in the Workshop at the Hostel of Faculty of Electrical Engineering in Nemecká. You are expected to arrive on Monday, September 5 in the afternoon.

Monday supper will be the first meal to be served. Except lectures the trip to the Low Tatras and short excursions will take place. The workshop will end with Saturday breakfast.

The conference fee is 140 EUR. It will be paid at the arrival. The fee includes meals, accommodation and organizing costs.

Proceedings of the Workshop will be available on your arrival. Please, send us your contributions up to 5 camera ready A4 pages till **July 15, 2011**. Use at least 2 cm margins. If you use TeX (preferred), please, send us your TeX-file and ps-file to: [michal.zajac@stuba.sk](mailto:michal.zajac@stuba.sk).

**Travel:**

The hostel is situated in front of the railway station in Nemecká. There are enough local trains and buses from Banská Bystrica to Nemecká. Connections can be found, e.g., on web page [www.vlak-bus.cz](http://www.vlak-bus.cz)

**By car:**

Nemecká is 20 kilometers from Banská Bystrica on the road number 66 (Banská Bystrica — Brezno). Take a right turn at the crossing Ráztoka — Nemecká, pass a motorest, after 500 m cross the river Hron and turn right. Drive along the main street until you cross the rails. The hostel of FEI STU is situated in front of the railway station.

**By plane:**

The nearest airport is Sliač situated near Banská Bystrica.

For more information contact

[michal.zajac@stuba.sk](mailto:michal.zajac@stuba.sk) or [igor.bock@stuba.sk](mailto:igor.bock@stuba.sk)

We are looking forward to meet you at Nemecká.

Igor Bock

Michal Zajac