



Second announcement of the
10th IUVSTA School:

International Summer School on Physics at Nanoscale

30th May – 4th June 2011

*Devět Skal,
Czech Republic*

Program Committee:

H. H. Brongersma, Calipso, Eindhoven, NL
I. Kamiya, Toyota Technological Institute, Nagoya, JP
S. Maier, Imperial College, London, UK
C. Teichert, University Leoben, Austria
P. Varga, Technical University Wien, Austria

Organized by:

International Union for Vacuum Science, Technique and Applications together with

- Czech Nanoteam
- Institute of Physics, Academy of Sciences of the Czech Republic, Prague
- Brno University of Technology
- Masaryk University, Brno
- CEITEC
- Charles University, Prague
- J.E. Purkyně University, Usti nad Labem
- Czech Technical University, Prague
- Czech Physical Society
- Czech Vacuum Society

Contact for further information:

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CEITEC

The International Summer School will be held in the Czech Republic from 30th May to 4th June 2011. The school is a continuation of the traditional and highly successful series of summer schools on physics of thin films and surfaces held every three years in the Czech Republic.

The coming school will be devoted to the rapidly expanding field of “Physics at Nanoscale”. Invited speakers from leading world laboratories will present the latest progress in the research fields concentrated to nanoscale, in particular

- Nanostructures, Surfaces and Thin Films
- Nano-Optics and Photonics
- Nanoelectronics and Spintronics
- Nanostructured Solar Cells.

The school is intended for young people, mainly PhD students and young researchers from both academia and companies.

Participants are invited to present their research interests and results during a poster session. A certificate of participation will be issued for recognition of the school attendance by universities.

Traditionally, the school will take place at Devět Skal in the relaxing environment of a small recreation resort hidden in the forests at the Czech-Moravian highlands, half way between Prague and Brno. The resort offers an ideal environment both for discussing science as well as relaxing afterwards.

We are looking forward to seeing you at the school !

Organizing committee:

in Brno:
T. Šíkola, L. Dittrichová, J. Humlíček, J. Spousta

in Prague:
A. Fejfar, A. Vetushka, K. Mašek, P. Hedbávný, V. Matolín

SCHOOL VENUE:

Orea - Hotel Devět Skal
Sněžné - Milovy 11, 592 02 Svatka
Phone: (+420) 566 585 541
GPS: 49°40'4.58"N,16°5'22.86"E

REGISTRATION:

Please register via our web page:
www.fzu.cz/~iss

SCHOOL FEE:

includes board, lodging and the registration fee. It does not cover the transport costs. Please transfer the school fee **by May 15th 2011** to our account as follows:

for participants from abroad:

the school fee is **220 EUR**

Bank name: Komerční banka a.s.
Nám. Svobody 21, 631 31 Brno, Czech Republic
account no.: **27-7494090297/0100**
account name: **VYSOKE UCENI TECHNICKE V BRNE**
IBAN: **CZ66 0100 0000 2774 9409 0297**
swift: **KOMB CZPP XXX**
payment details: **5ccc** (where „ccc“ is an ID number which will be sent to you by email upon registration at www.fzu.cz/~iss).

for participants from the Czech Republic:

the regular school fee is **5200 Kč**,
for students from the Czech Republic the fee is reduced to **4600 Kč**.

Banka: ČSOB a.s., Milady Horákové 6, 601 79 Brno
Účet: **111043724/0300**
Název: **VUT v Brně – Fakulta strojního inženýrství**
IBAN: **CZ66 0300 0000 0001 1104 3724**
swift: **CEKOCZPP XXX**
variabilní symbol: **5ccc**

(kde poslední trojčíslí ccc obdržíte mailem po registraci).

Daňový doklad - Zasílá se plátcům do 14 dnů po skončení akce. K tomu je nezbytné a) u fyzických osob: jméno a adresa b) u právnických osob: název a adresa sídla, IČO, DIČ.

