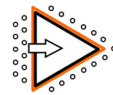


FIRST ANNOUNCEMENT



9th International conference on



September 20 - 23, 2021

Hotel PIERIS*
Podbanské, Slovakia**



UNDER THE AUSPICES OF

Pavol Špánik
Dean of Faculty of Electrical Engineering
and Information Technology
University of Žilina
Žilina, Slovakia

*The international conference
on Advances in Electronic and Photonic Technologies*

ADEPT 2021

is focused on the latest results of research and development in area of novel materials, structures, devices and systems for micro/nanoelectronics, sensors and photonics solutions. Its goal is to bring together leading experts with a young generation of researchers from universities, as well as institutes interested in the progress of advanced technologies.

The objective of ADEPT conferences is to provide a forum for researchers, teachers and engineers involved in the general areas of electronics, photonics and material engineering to disseminate their latest research results, exchange views on the future research directions and create partnership for further fruitful collaboration in specified fields.

*The conference ADEPT 2021 will take place in impressive Hotel Pieris*** in Podbanské on substituted dates September 20-23, 2021.*

SCOPE

The ADEPT 2021 provides a platform for research community implementing new materials, structures, devices and circuits and their system integration for innovative electronics and photonics solutions.

VENUE

*The Hotel Pieris *** is situated in the beautiful mountain resort of Podbanské on the boundary of the High and West Tatras. It is located in a quiet area of the Tatra National Park, under the majestic Mount Kriváň near the bike trails through Tichá and Kôprová Valleys. It is an ideal starting point for hikes and trips in the High Tatras and Liptov.*

TOPICS

Advanced semiconductor materials technology and characterization methods

Nanostructures and nanotechnologies

Electronic devices and circuits design, modeling, simulation and testing

Photonic devices and circuits design, modeling, simulation and testing

Organic electronics

Bio-materials, bio-electronics and bio-photonics

Sensors and microsystems

Application of electronic and photonic circuits and systems

ORGANIZED BY

*Department of Physics,
Faculty of Electrical Engineering
and Information Technology,
University of Žilina, Žilina*

*Institute of Electronics and Photonics,
Faculty of Electrical Engineering
and Information Technology,
Slovak University of Technology, Bratislava*

International Laser Centre, Bratislava



**STU
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IMPORTANT AMENDED DATES & DEADLINES

Registration & Abstract submission: June 15

Acceptance notification: June 30

Early registration fee payment: July 15

Paper submission: July 31

CONFERENCE FEE

The conference fee consists of the registration fee and accommodation/board fee in Hotel Pieris***.

The registration fee includes proceedings, access to all sessions, refreshment at coffee breaks, welcome party and conference dinner.

Registration fee:

Early/Late registration 160/190 EUR

Student 130/160 EUR

Accommodation/board fee:

Double room 85 EUR/night

Single room 110 EUR/night

ABSTRACT SUBMISSION

Short abstract should be submitted electronically via registration form before June 15th, 2021. Authors should indicate the selected conference topic, and a preference for oral or poster presentation should also be expressed.

PRESENTATION

Invited (40 min.), contributed (20 min.) and PhD student competition (10 min) oral presentation including discussion is planned.

For poster presentation, the dimensions will be specified later.

The official language of the conference is English.

PUBLICATION

All accepted papers will be published in the reviewed Conference Proceedings. The conference participants will obtain Proceedings at the registration desk. Selected publications will be published in Advances in Electrical and Electronic Engineering (<http://advances.utc.sk>).

REGISTRATION

<https://adept.fyzika.uniza.sk/register.php>

All correspondence should be addressed to the conference administrator:

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