School on Advanced Light-Emitting and Optical Materials

# SLALOM 2022

18 - 20 May 2022







The school will be held in an **offline format** at ITMO University (St. Petersburg, Russia) on 18-20 May 2022.

0

This time the School will offer the attendees a unique opportunity to learn about the latest developments in **light-emitting** and **light-detecting technologies** as well as about advances in **spectroscopy in optical range** and beyond.

0

Each day of the **three-day course** will be devoted to one of these subjects with **leading scientists** presenting their view on state-of-the-art and and perspectives in their field and possible bridges between different directions.

0

The Poster Session for young participants will provide unique opportunity for exchanging their experience with the world leading experts. We are going to select three best posters and award them with Diplomas and memorable prizes.



https://slalom.physics.itmo.ru/



### LECTURERS

Hilmi Volkan Demir Bilkent University / NTU Singapore, Turkey / Singapore Anvar Zakhidov University of Texas at Dallas, USA Andrey Rogach City University of Hong Kong, China, Hong Kong Aldo Di Carlo University of Rome Tor Vergata, Italy

The up-to-date list of confirmed lecturers is available at our website.

### REGISTRATION FEE

The School fee is 120 EUR and covers tuition, lecture materials, lunches and coffee-breaks. For students affiliated with CIS-countries' universities the cost is reduced to 5.000 RUB.

We have a limited amount of funds available for the best applications to fully or partially cover the travel costs or participation fee.

## VISA

Most foreign participants require visa to enter the Russian Federation. Due to the long visa process, the submission deadline for the foreign participants is February 17, 2022.

### POSTER SESSION

The participants are welcome to present the results of their scientific work during the poster session. The best posters will be awarded.



