

Program of the on-line End-year Seminar 2021

Thursday, 16 December 2021

14.00 – 14.15	Management results of the IEE SAS	Cambel
14.20 – 15.05	Dept. of Superconductivity	Pardo
15.10 – 15.45	Dept. of III-V Semiconductors	Kuzmík
15.50 – 16.35	Physics and Technology at Nanoscale	Hulman
16.40 – 17.15	Dept. of Microelectronics and Sensors	Zaťko
17.30 – 17.45	Advisory Board members - comments	
17.50 – 18.00	Concluding remarks	Cambel

Chairs of the Departments or other leaders should present the best results achieved in the year 2021, 5-10 minutes of discussion should be left for each Department.

It is suggested to present namely results achieved in the basic topics of the Institute solved in each Department. This year we have 6 such topics - 2 of them on superconductors, GaN, micro magnetism, 2D materials, and radiation detectors. The topic of the 2D materials is commonly solved by the Departments of Dr. Hulman and Dr. Zaťko.

The Members of the Advisory Board can give their first comments just after the presentations. Definite comments/suggestions to management and group leaders should be provided later on (i.e. in January).

Finally, the director of the IEE SAS will close the seminar with the concluding remarks.