

ПОДІЇ

The 16th International Conference on Mathematical Methods in Electromagnetic Theory

Welcome to unite mathematics with electromagnetics for microwave, photonic and plasmonic applications in Ukraine!

MMET is a traditional forum held in Ukraine since 1990. It is famous as efficient cooperation between the Ukrainian and the foreign scientists and engineers in a wide area of modeling and simulation of electromagnetic fields including wave propagation, radiation, emission, scattering, guidance, and processing. Characteristic feature of MMET is a special emphasis on the analytical and mathematical aspects of research into electromagnetics. The program includes oral presentations only (invited lectures and sessions). English is the only working language.

Organizer: IEEE AP/MTT/ED/AES/GRS/NPS East Ukraine Joint Chapter.

In cooperation with:

- Ivan Franko National University of Lviv (LNU);
- O. Y. Usikov Institute of Radio-Physics and Electronics of the National Academy of Sciences of Ukraine;
- H. V. Karpenko Physico-Mechanical Institute of the National Academy of Sciences of Ukraine;
- URSI and Ukrainian National Committee of URSI;
- Other chapters of IEEE AP, MTT, AES, ED, and PH Societies in Ukraine.

Expected social program: Lviv Tour, Visits to Museums and Medieval Castle, Conference Dinner and Farewell Party.

Venue: Lviv, translated as “The city of Lion” was founded in 1256 as a capital city of the powerful medieval Halichyna Duchy; its founder, Grand Duke Danylo was the only duke of the Rurik dynastical roots who was crowned by Pope. In the 14–20 century Lviv played important role as one of the major cities in the Polish Kingdom, then the Austro-Hungarian Empire, and finally the Republic of Poland. The Lviv National University, venue of MMET’2016 conference, dates back to 1661 when a Jesuit college was established there by a King’s decree. The majestic main building of LNU was the Parliament of Galicia before 1918. After the end of WWII Lviv became the main center of the Western Ukraine (a part of the USSR at that time). Nowadays Lviv is a beautiful city of the independent Ukraine (since 1991) with population about one million and a hub of science, higher education, and IT industry. It is a perfectly safe place in today’s turbulent times for tourists, which number increases every year (<http://lviv.travel>).

Conference chairs:

Prof. Z. T. Nazarchuk, MMET-2016 Chair; Prof. A. I. Nosich, TPC Co-Chair; Dr. O. V. Shramkova, TPC Co-Chair; Prof. V. P. Melnyk, LOC Chair; Prof. K. Kobayashi, Int’l Advisory Committee Chair.

Important dates:

The MMET’2016 Conference will be held on July 5–7, 2016. Final 4-page camera-ready papers are expected to be uploaded through the MMET web-site www.mmet.org by May 10, 2016. Invited paper authors can present up to 10-page manuscripts.

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