



13-th International Conference on Mathematical Methods in Electromagnetic Theory

September 6 – 8, 2010, Kyiv, Ukraine

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**Come to blend mathematics with electromagnetics for
microwave and photonic applications at Europe's Far East – in Ukraine!**

MMET is the largest forum of this sort in the Former Soviet Union (FSU). It is famous as efficient interface between the FSU and Western scientists and engineers in the broad area of modeling and simulation of electromagnetic fields including wave propagation, radiation, scattering, guidance, processing, etc. – see www.mmet.org and informal reports of participants in IEEE AP Magazine: #2-1992, #5-1995, #6-1996, ##4&5-1998, #3-2001, #2-2003, #3-2005, and #3-2007. Characteristic feature of MMET is a stronger emphasis on the analytical and mathematical aspects of research into electromagnetics. The program consists of only oral presentations (invited and session ones), and English is single working language.

Organizers:

IEEE AP/MTT/ED/AES/GRS/NPS/EMB East Ukraine Joint Chapter, in cooperation with the Institute of Radio-Physics and Electronics of the National Academy of Sciences of Ukraine (IRE NASU), Ukrainian NC URSI, IEEE Photonics Society Ukraine Chapter, National Technical University "Kyiv Politechnical Institute" (NTU KPI), URSI, and IEEE APS, MTTs and EDS, IEEE Ukraine Section



Chairman of the Organizing Committee: Prof. Eldar I. Veliev, IRE NASU

Chairmen of the Technical Program Committee: Dr. Oksana V. Shramkova, IRE NASU,
Prof. Alexander I. Nosich, IRE NASU

Local Organization Chairmen: Prof. V. I. Naidenko, NTUU-KPI

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Important dates:

Final 4-page camera ready papers are expected by
July 12, 2010, sent to the MMET address.
Invited papers will be given special instructions.



Venue:

MMET*10 conference will be held at the National Technical University of Ukraine "Kyiv Politechnic Institute".
Address: Prospect Peremogy 37, Kiev 03056, Ukraine

National Technical University of Ukraine "Kyiv Politechnic Institute" (NTUU-KPI) is the largest and one of the oldest technical universities in Ukraine. In 1998, KPI celebrated its Centenary, which was marked by participation of UNESCO.

Kiev (also known as Kyiv), a scenic city of close 3 million people located on the Dniepr (Dnipro) River, is the bustling capital of Ukraine. The town's area amounts to 790 sq. kilometers. Woods, parks and public gardens make up over half of its area. Kiev is called one of the world's greenest cities. It is the largest political, industrial, scientific and cultural center of Ukraine as well as center of railroads and airways.

No entry visa will be required for the citizens of EU,
Switzerland, Norway, USA, Canada and Japan

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