2024 IEEE Conference on Advanced Topics on Measurement and Simulation (ATOMS) - AUGUST 28-30, 2024 6th IEEE Romanian Summer School on Antennas, Propagation, and RFID Applications - AUGUST 26-27, 2024

http://atoms2024.org

An Event Group hosted by Constanta Maritime University with the support of the Romanian Association on Antennas and Propagation

The 2024 Advanced Topics on Measurement and Simulation (ATOMS) is a biennial forum for the exchange of information on the research and development focusing on models, measuring techniques and simulation tools for engineering. It also aims to bridge the gap between different areas, such as electronic engineering, communications, signal processing, electric engineering, environment protection in terms of methods for modeling and experimental validation. At ATOMS, all the oral presentations are delivered by invited prominent researchers and professors. ATOMS has a particular focus on posters by which authors have the opportunity to interact with leading researchers in their fields. ATOMS 2024 is organized by Constanta Maritime University and by the National University of Science and Technology POLITEHNICA of Bucharest. It is technically co-sponsored by the IEEE Romania Section, by the IEEE Romania Section - Antennas and Propagation Society / Council on Propagation (RAAP).

Just before ATOMS 2024, Constanta Maritime University will host the 6th Romanian Summer School on Antennas, Propagation, and RFID Application. Students from technical universities in Romania and abroad will have a unique opportunity to interact with top representatives from academia and industry during lectures, hands-on workshops, round tables, and contests. The meeting is supported by the IEEE Antennas and Propagation Society, Constanta Maritime University, and the Romanian Association on Antennas and Propagation (RAAP).

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- One full registration at the Conference
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Silver: 1500 Euro

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Bronze: 1000 Euro

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IMPORTANT DATES

Prospective sponsors and exhibitors are strongly encouraged to contact the conference chairs by **June 1**st, **2024**.

Contact:

General Chair

Prof. Razvan D. Tamas Constanta Maritime University, President of the Romanian Association on Antennas and Propagation tamas@ieee.org

Organizing committee chair:

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