

21st International Balkan Workshop on Applied Physics and Materials Science

July 11-14, 2023 Constanta - Romania

The 21st International Balkan Workshop on Applied Physics and Materials Science aims to bring together leading academic scientists, researchers and scholars to exchange and share their experiences and research results about all aspects of Applied Physics and discuss the practical challenges encountered and the solutions adopted.

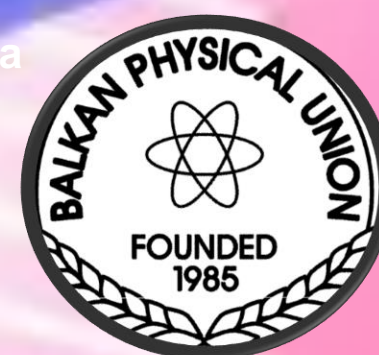
COMMITTEES

Radu CONSTANTINESCU
President,
Balkan Physical Union

Vasile BERCU
President,
Romanian Physical Society

Florin MOSCALU
Department Chair,
Ovidius University

Marius C. BELC
President
Rom.Phys.Soc.-Constanta



CONFERENCE TOPICS

1. Materials Physics
2. Laser, Plasma and Radiation Physics and Applications
3. Nuclear and sub-Nuclear Physics and Applications
4. Cross-disciplinary Applications of Physics
5. Engineering and Industrial Physics
6. Topics in Physics Education Research

Participants are cordially invited to submit a full manuscript to **NANOMATERIALS** (ISSN: 2079-4991, **IF = 5.719, Q1**) – with a notable discount of 20% - **Special Issue "Applied Physics and Nanomaterials"**.

NANOMATERIALS is an international, peer-reviewed, open-access journal published semi-monthly online by MDPI.



SOCIAL PROGRAM

Ovidius University of Constanta cordially invite you to attend the *Banquet*

The entrance will be possible only with the ticket that will be found in the conference bag (please check at the registration the bag).

LOCAL ORGANIZING COMMITTEE

Mihai Girtu, Ovidius University
Viorica Popescu, Ovidius University
Rodica Vladoiu, Ovidius University
Aurelia Mandes-Vaduva, Ovidius University
Virginia Dinca-Balan, Ovidius University

Victor Ciupina, Ovidius University
Corneliu I Oprea, Ovidius University
Jeanina Lungu, Ovidius University
Viorel Ionescu, Ovidius University