



The HELLENIC METALLURGICAL SOCIETY invites you to join

Web: <https://conference.met.gr/workshops/>



26 June 2025



9:00 a.m-6:00 p.m



Elite Resort Hotel, Kalamata, Greece

Advanced Methods for Simulation and Characterization of Metallic Materials WORKSHOP 2025



Prof. Gregory Haidemenopoulos
University of Thessaly
Tutorial: "ICME approach for alloy and process design"



Prof. Ulrich Prahl
TU Bergakademie Freiberg
Tutorial: "World of Bainite – recent challenges and new findings"



Prof. João Pedro Oliveira
NOVA University Lisbon,
Tutorial: "New Process Variants of Wire Arc Additive Manufacturing to Microstructure "



Dr. Andre Schneider
Thermo-Calc Software AB
Tutorial: "Thermo-Calc Software's Additive Manufacturing Module – from printability maps to microstructural evolution"



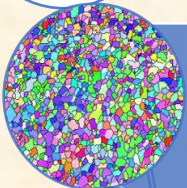
Dr. Florencia Malamud
Paul Scherrer Institute
Tutorial: "Neutron Diffraction and Bragg Edge Imaging Techniques for Engineering Materials Analysis"



Dr. Athanasios Vazdirvanidis
ELKEME Hellenic Research Centre for Metals S.A.
Tutorial: "Electron Backscatter Diffraction applications and case studies"



Distinguished Speakers: Learn from leading experts in the field of metallic materials.



Cutting-Edge Techniques: Discover the latest advances in simulation and characterization methods.



Diverse Topics: Explore a wide range of materials, including high strength steels, advanced alloys etc.



Networking Opportunities: Connect with professionals, researchers, and industry leaders.



Interactive Sessions: Engage in Q&A discussions with experts in the field.



Reserve your spot by registration Scan here!

Contact Information:

Efthymios Polatidis, HMS: sec@met.gr

Liana Iliopoulou, Convin: liliopoulou@convin.gr, +30-2106833600



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AGAINST FAILURE

Abstract submission:

https://iceaf.eu/2025/abstract_submission

22-25 June

2025

Kalamata, Greece