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Aim

Nowadays, current technological needs demand the use of materials that can cover a wide range of properties in order to ensure their successful application to everyday activities. Metallic materials are an ideal choice towards this direction, since they combine a great variety of outstanding properties

A modern engineer and scientist should be informed about the latest news and advances in order to be able to develop and adopt innovative and effective ideas.

Therefore, the organization of the 6th Pan-Hellenic Conference on Metallic Materials aims to present the research activity concerning metallic materials and the modern trends of materials science and engineering.

Moreover, the Conference seeks to highlight any new approach and practice by exchanging experience, knowledge and creative dialog among the participants.

This Conference, which focuses on the current trends of metallurgy and its applications, is the 6th in the series of Pan-Hellenic Conferences. The previous Conferences were held successfully, as follows:

- 1st Conference Volos 2001
- 2nd Conference Athens 2004
- 3rd Conference Patra 2007
- 4th Conference Thessaloniki 2010
- 5th Conference Volos 2013

In 2015, the Hellenic Metallurgical Society has its 15th anniversary. During this period, five Pan-Hellenic Conferences have been organized whilst the 6th one is now being prepared. Furthermore, the Hellenic Metallurgical Society is co-organizing EUROMAT-2017 in Thessaloniki.

15
years

Collaborative Institute: Dept. Mechanical
Engineering, Univ. Coventry



6th Pan-Hellenic Conference on Metallic Materials

7 – 9 December 2016, Ioannina

1st Announcement and Call for Papers

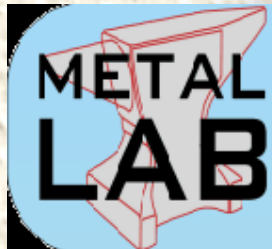
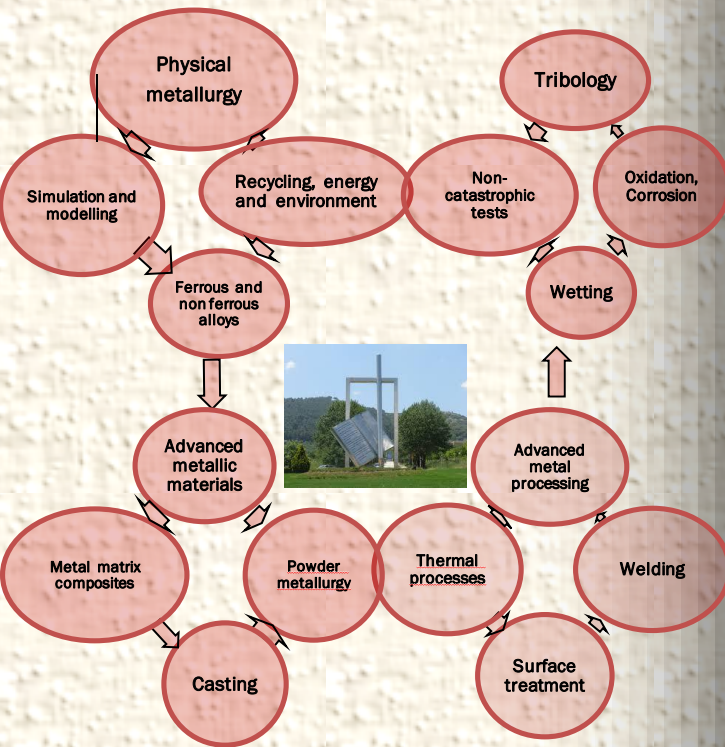
<http://www.met.gr/conference/view/19>



ORGANIZERS
LABORATORY OF APPLIED METALLURGY
DEPARTMENT OF MATERIALS SCIENCE AND
ENGINEERING
UNIVERSITY OF IOANNINA

HELLENIC METALLURGICAL SOCIETY

Conference main topics



Venue

The Conference will be held in the Scientific and Technological Park of Epirus (STPH). STPH was founded in 1999 by the University of Ioannina and the Region of Epirus. Its facilities are located in a 4.457 m² building in the University campus.

Its main role is to disseminate the knowledge and expertise produced by academics, research centers and institutes in order to create a development pole in Epirus.



Call for abstracts

Authors can submit their abstracts in Greek or English (maximum 2 pages A4), in a Word format. Extensive abstracts of two pages in English may be included in a special issue of “Material Science and Engineering with Advanced Research” Journal.

Conference Fees

Registration fees are **200€** including the session attendance, proceedings book, break refreshments, light meals and the participation in the evening dinner. For the members of HMS, the fees are **150€**. For students, the fees are **50€**.

Selected articles will be published in “Material Science and Engineering with Advanced Research” Journal (open access)
E-mail:
materialsscience@verizonaonlinepublishing.com



Abstract submission (Greek or English) 12/2/2016
Notification of acceptance 12/3/2016
Paper submission (Greek or English) 15/4/2016
Final paper evaluation 10/6/2016
Final paper submission after evaluation 30/6/2016