

First announcement



The 10th International Conference

Innovative Technologies for Joining Advanced Materials

Topics

- New joining technologies
- Coatings: advanced materials and innovative technologies
- Modelling and simulation of welding processes
- Specific problems in advanced materials joining
- Advanced methods and new trends in NDT
- Mechanical and structural characterization of advanced materials and joints
- Quantitative non-destructive testing
- Fracture mechanics of advanced materials
- Damage of advanced materials under time-dependent-actions and remaining life assessment, fatigue, creep, corrosion, irradiation
- Quality of welded joints and welded structures

Important dates

- Submission of abstracts: March 29, 2019
- Abstract acceptance: April 12, 2019
- Submission of papers: July 31, 2019
- Acceptance of papers: September 30, 2019
- Registration of participants: October 18, 2019

Organizers



National R&D Institute
for Welding and
Material Testing -
ISIM Timișoara



Romanian
Academy of
Technical Sciences -
Timișoara Subsidiary



"Politehnica"
University of
Timișoara

November 7-8, 2019, Timișoara - Romania

www.isim.ro/tima

Innovative technologies for joining advanced materials

November 07-08, 2019

ENROLMENT FORM

The form, completed and signed, together with the abstract will be sent by e-mail at the conference secretariat address (tima@isim.ro) till April 30, 2019.

Participant (please complete in capital letters or by typewriter)	
Surname (select <input type="checkbox"/> Mr <input type="checkbox"/> Mrs <input type="checkbox"/> Ms):	Phone:
First Name:	Fax:
Position held:	E-mail:

Employer		
Name:		
Address:		
Country:		
Phone:	Fax:	E-mail:

Participation fee (VAT included)			
Before April 26, 2019	After April 26, 2019		Includes attendance at the technical sessions, conference folder, coffee breaks, lunches and proceedings of the conference.
<input type="checkbox"/> 140 €	<input type="checkbox"/> 200 €	first author	
<input type="checkbox"/> 105 €	<input type="checkbox"/> 150 €	first author from the academic environment	
<input type="checkbox"/> 70 €	<input type="checkbox"/> 100 €	student, master student, PhD student, under 35 years old researcher	

Title: _____

Authors: _____

Keywords: _____

Section:

- | | |
|---|--|
| <input type="checkbox"/> New joining technologies | <input type="checkbox"/> Coatings: advanced materials & innovative technologies |
| <input type="checkbox"/> Modelling and simulation of welding and allied processes | <input type="checkbox"/> Specific problems in advanced materials joining |
| <input type="checkbox"/> Advanced methods and new trends in NDT | <input type="checkbox"/> Mechanical and structural characterization of advanced materials and joints |
| <input type="checkbox"/> Quantitative non-destructive testing | <input type="checkbox"/> Fracture mechanics of advanced materials |
| <input type="checkbox"/> Damage of advanced materials under time-dependent actions, and remaining life assessment, fatigue, creep, corrosion, irradiation | <input type="checkbox"/> Quality of welded joints and welded structures |

Obs. The conference proceedings will be published in one of the Trans Tech Publications' periodicals (www.scientific.net), in English. All papers are subject to a final Trans Tech Publications' Internal Review and can be rejected without further information. Rejected works may be published, at the request of the authors, in the "Welding and Material Testing" journal, edited by ISIM Timișoara (www.bid-isim.ro, ISSN 1456-0392).

Annex: Abstract of the paper (max. 400 words)

Date/...../.....

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 (Signature/Stamp)