



## International Conference

# Innovative technologies for joining advanced materials - TIMA23

November 09-10, 2023

## 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).*

Participant (please complete in capital letters or by typewriter)	
Surname (select <input type="checkbox"/> Mr <input type="checkbox"/> Mrs <input type="checkbox"/> Ms):	Phone:
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Abstract Submission / Participation fee (VAT included)					
<i>Before</i> July 31, 2023*	<i>After</i> July 31, 2023	<i>Papers in cooperation with authors / co-authors from ISIM</i>	<i>Papers with authors / co-authors from UPT and ASTR</i>		
<input type="checkbox"/> 140 €	<input type="checkbox"/> 160 €	free of charge	<input type="checkbox"/> 100 €	first author	Includes attendance at the technical sessions, conference folder, coffee breaks, lunches and electronical proceedings of the conference.
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\*For the papers whose summaries were accepted until August 31, 2022.

**Title:** \_\_\_\_\_  
\_\_\_\_\_

**Authors:** \_\_\_\_\_  
\_\_\_\_\_

**Keywords:** \_\_\_\_\_  
\_\_\_\_\_

**Section:**

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>1 New joining technologies</li> <li>2 Modelling and simulation of welding processes</li> <li>3 Specific problems in advanced materials joining</li> <li>4 Characterization of advanced materials and joints</li> <li>5 Fracture mechanics, damage of advanced materials and remaining life assessment</li> </ul> | <ul style="list-style-type: none"> <li>6 Quality of welded joints and welded structures</li> <li>7 Engineering applications of surface coatings</li> <li>8 Non-Destructive Testing (NDT)</li> <li>9 Nanoscience, nanotechnology and composites</li> </ul> |
|---|---|

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

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

.....  
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