

Conference Topics

The main conference topics include (*but are not restricted to*):

- Advanced, sustainable, materials and multi-material concepts/solutions
- Material characterization methods and procedures for sheet forming
- Damage and formability limits in sheet forming
- Tribology, friction, and wear in sheet forming
- Cold, warm, and hot sheet forming processes
- Digitalization, control, and advanced tool design
- Numerical simulation of sheet forming processes
- Advanced industrial sheet forming applications
- Shear cutting and blanking of sheets
- Joining by forming of sheets
- Hybridization of additive manufacturing with sheet forming
- Artificial intelligence in sheet forming

Authors are invited to submit individual contributions related to any of the Conference Topics. More information about submissions and conference registration can be found in the conference website <https://iddrg2025.tecnico.ulisboa.pt>

Organizing Committee

Paulo Martins (*Chair*)
Técnico Lisboa, Portugal

Abel Santos (*Chair*)
University of Porto, Portugal

Marta Oliveira (*Chair*)
University of Coimbra, Portugal

Local Organizing Committee

Beatriz Silva
Ivo Bragança
João Pragana
Luis M. Alves
Carlos Alves Silva
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Sponsors



iddrg 2025

44th Conference of the International Deep Drawing Research Group



1 - 5 June, 2025

Instituto Superior Técnico | Lisbon | Portugal



<https://iddrg2025.tecnico.ulisboa.pt>



Objectives

The scope of the conference is aligned with the mission of the *International Deep Drawing Research Group (IDDRG)*, which is to coordinate research and development work in sheet metal forming, to bring together scientists, researchers and industrialists working in these fields all over the world and to provide an open and scientifically highly acknowledged forum for its members to present their research and development findings on all aspects of sheet metal forming and related subjects.

Following the tradition of **IDDRG** conferences, the combination of technical presentations and opportunities for discussion are meant to provide new works that stimulate thinking and provide valuable interchange of ideas.

Scientific Committee

- A. Erman Tekkaya *Germany*
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- Alexander Brosius *Germany*
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- Mathias Liewald *Germany*
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- Mihaela Banu *USA*
- Mike Worswick *Canada*
- Myoung-Gyu Lee *South Korea*
- Nader Asnafi *Sweden*
- Nico Langerak *Netherlands*
- Niels Bay *Denmark*
- Omer Music *Turkey*
- Pasi Peura *Finland*
- Patrick Duroux *France*
- Paulo Martins *Portugal*
- Peter Groche *Germany*
- Pierre-Olivier Bouchard *France*
- Prashant Date *India*
- Sandrine Thuillier *France*
- Shi-Hong Zhang *China*
- Stefania Bruschi *Italy*
- Takashi Kuboki *Japan*
- Till Clausmeyer *Germany*
- Toshihiko Kuwabara *Japan*
- Tudor Balan *France*
- Wolfram Volk *Germany*
- Yannis Korkolis *USA*
- Yi Chin *UK*
- Zhigang Wang *Japan*
- Zsolt Lukács *Hungary*

Venue

The **IDDRG 2025** will be held at the Campus of the *Instituto Superior Técnico, University of Lisbon*, Portugal. The site is located in the center of Lisbon, not far from its airport and it is easily accessible by subway, bus or car. Hotels, shops, restaurants, and a vast number of tourist and cultural attractions are easily reached either by walking or public transportation.

Social Program

The social program will include a reception and a conference dinner at *Pátio da Galé*, which benefits from a perfect historical environment, in the heart of the city.

Important Deadlines

- Deadline for Abstract Submission: December 8, 2024
- Notification of Abstract Acceptance: December 22, 2024
- Deadline for Full Paper /Technical Note submission: February 16, 2025
- Review Notification: March 16, 2025
- Deadline for Submission of Revised Full Papers/Technical Notes: March 30, 2025
- Notification of Acceptance: April 6, 2025
- Early Registration: April 21, 2025
- Deadline for Authors Registration: April 21, 2025

Registration Fee

	Until April 21, 2025	After April 21, 2025
Standard registration	850 EUR	900 EUR
Technical Visit	35 EUR	35 EUR
Extra Social Program Ticket	150 EUR	200 EUR

The *Standard registration fee covers*: one oral presentation of the accepted work, publication of one full paper / technical note in the open access conference proceedings, access to the conference proceedings, attendance to all scientific sessions, lunches, coffee breaks and Social Program (Welcome reception and Conference dinner).