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Fraunhofer Institute for Machine Tools and Forming Technology IWU

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# Call for Papers

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#### 28th SFU / 7th ICAFT, Nov. 2 – 3, 2022, Chemnitz

## Rethinking Forming Technology -Transforming Added Value

-Digitalization, Resilience, Changing Process Chains-



### About the Conference

The double conference consisting of the **28<sup>th</sup> Saxon Conference on Forming Technology SFU** and the **7<sup>th</sup> International Conference on Accuracy in Forming Technology ICAFT** deals with the latest developments and solutions of current challenges and trends in forming technology. This constellation of the event offers an ideal platform for exchanging ideas with top-level speakers from science and industry. Another highlight of the event includes the traditional demonstrations of »Forming Live«.

#### **Submission of Abtracts**

Abstracts for conference papers are to be submitted by **April 17**, **2022**. They need to address at least one of the following topics:

- Solutions for future mobility concepts
  - New structures and components
  - Functional integration in lightweight construction
- Geometry flexibility and productivity
- Innovative materials and semi-finished products
- Alternativ process chains for components and tool manufacturing
  - Resilient
  - Flexible
  - Efficient
- Efficient production systems in volatile production environments
  - Forming machine
  - Forming tool
  - Process monitoring and process control (sensors/actuators)

For further information about the rules of abstract submission and the general conference, please refer to the conference website:



#### www.iwu.fraunhofer.de/sfu