

Innovations in aerospace industry: Conference at PZH



Auf einen Blick

- 19th Machining Innovations Conference for Aerospace Industry
- Topics: New technologies in machining, digitalisation and Industry 4.0
- Date: 27 and 28 November 2019 at PZH, Garbsen
- Registration under www.mic-conference.uni-hannover.de

07. 2019

IFW | How can we face the ever-increasing challenges in the aerospace industry of tomorrow? The "Machining Innovations Conference for Aerospace Industry" taking place on 27 and 28 November 2019 in Garbsen is a unique platform to get informed about the latest trends.

High safety standards and increasing requirements concerning cost efficiency: Aerospace industry is one of the most demanding industries of today. On the occasion of the "Machining Innovations Conference for Aerospace Industry" (MIC), experts and scientists from all over the world discuss the latest trends and challenges.

MIC 2019 takes place at the Hannover Centre for Production Technology (PZH) in Garbsen on 27 and 28 November. 200 participants from various countries will be able to participate in two separate sessions, the Industry Session and the Scientific Session, dealing with ongoing research work and technologies. The conference programme is completed by a technology demonstration done by well-known companies and a guided tour of the IFW laboratory.

Registration is possible until 20.11.2019 under www.mic-conference.uni-hannover.de.

by Miriam Handrup

in

E-Mail: handrup@ifw.uni-hannover.de

Tel.: +49 (0)511 762-5262

Webseite: www.mic-conference.uni-hannover.de