Registration
Registration as participant is possible until February 15, 2017 via the web page of the Workshop or using the attached reply card. The registration fee of € 570,– includes the full scientific program, one set of printed proceedings (including a CD-ROM), coffee breaks, lunches, and dinner on the first day. For further information and the detailed program, please visit our web page at:

http://ast.tuhh.de

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TUHH

Technische Universität Hamburg
PROGRAM
AIRCRAFT SYSTEM TECHNOLOGIES 2017

Tuesday, February 21, 2017

9.00 Welcome
Prof. Dr.-Ing. Otto von Estorff, TUHH

9.05 Welcome Address by the President of the Hamburg University of Technology
Prof. Dr. Dr. h.c. Garabed Antranikian, TUHH

9.15 Plenary Lecture
From Slim Mold to a Bionic Partition: “Learning from Nature – Print the Future”
Peter Sander, Airbus Operations GmbH

9.45 Plenary Lecture
Innovation and Digitalization in the Aviation and MRO Industry
Dr.-Ing. Helge Sachs, Lufthansa Technik AG

10.15 Coffee

10.50 Presentations

12.30 Lunch

14.00 Presentations

15.45 Concluding Remarks
Prof. Dr.-Ing. Frank Thielecke
Farewell Coffee

Wednesday, February 22, 2017

9.00 Presentations
Airframe Systems and Equipment | Materials and Production

10.40 Coffee

11.10 Presentations
Airframe Systems and Equipment | Materials and Production

12.50 Lunch

14.30 Presentations
Airframe Systems and Equipment | Materials and Production

15.45 Concluding Remarks
Prof. Dr.-Ing. Frank Thielecke
Farewell Coffee

REGISTRATION
AIRCRAFT SYSTEM TECHNOLOGIES 2017

Alternatively to the internet registration (recommended), you might prefer to register by filling in this registration card:
– please print –

Ms  Mr

Family Name, First Name, Title

Institution/Organization, Institute/Department

Street Address

City, Zip Code, Country

E-Mail Address

Work Phone, Fax

Billing Address (if different from above):

Signature, Date, Place

Program Committee


Hamburg University of Applied Sciences (HAW): W. Gleine

Inst. Nat. des Sciences Appliquées de Toulouse (INSA): J.-C. Maré

Helmut Schmidt University Hamburg (HSU): D. Sachau

The detailed program is available on the AST 2017 web page:
http://ast.tuhh.de/program.htm