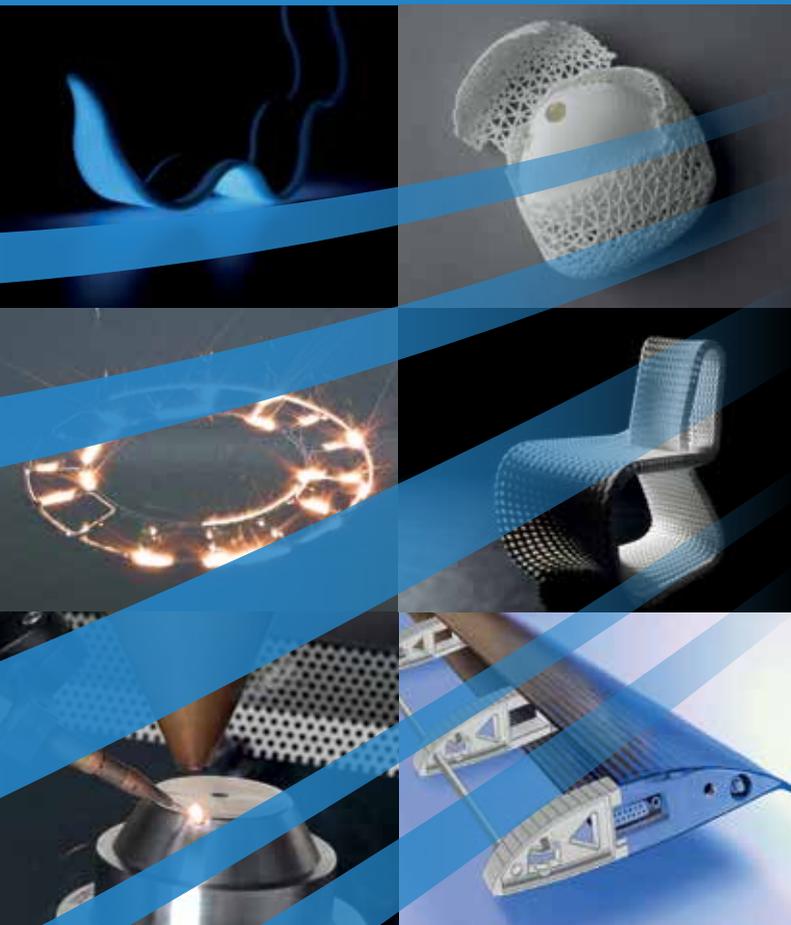


CALL FOR PAPERS – FRAUNHOFER DIRECT DIGITAL MANUFACTURING CONFERENCE 2014



Organized by

Fraunhofer Additive Manufacturing Alliance
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Pictures

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CALL FOR PAPERS ABSTRACT SUBMISSION DEADLINE JUNE 30, 2013

SCOPE – Encouraging dialogue

Purpose of the Fraunhofer Direct Digital Manufacturing Conference is an intellectual exchange between researchers, enterprises and users of Additive Manufacturing technologies in order to gather the latest information about trends, progress, importance and the future potential of these technologies.

Innovations must lead to sustainable research and production through attractive products and services that are accepted by society and adopted by end-users.

FOCUS – Dedicated to progress

How can we bring about application and system innovations?
How can we improve quality and market penetration?
What can be done for innovation for different sectors?
How can higher education facilitate innovation practices?

THEMES – Range of services in appropriate format

1. Design, virtual environments and simulation
2. Laser based Additive Manufacturing technologies
3. Micro technologies, printing and deposition
4. Novel materials and compounds
5. Application toward manufacturing
6. Quality methods for Additive Manufacturing
7. Additive Manufacturing for mass customization
8. Sustainable manufacturing and carbon foot print

Abstract Submission

If you would like to have an abstract considered for inclusion, please go to the website www.ddmc-fraunhofer.de/submission. All abstracts will be double blind reviewed.

Timeline/Due Dates

Abstract Submission: June 30, 2013

Abstract acceptance notification: August 31, 2013

Paper submission: October 31, 2013

Paper acceptance notification: December 15, 2013

Conference: March 12-13, 2014

Scientific Committee

Prof. Paulo Bartolo, *Polytechnic Institute of Leiria, Portugal*

Prof. Claus Emmelmann, *Institute of Laser and System Technologies, Germany*

Frits Feenstra, *TNO, The Netherlands*

Mario Fleurinck, *Melotte NV, Belgium*

Prof. Frank T. Piller, *RWTH Aachen University, Germany*

Prof. Russell Harris, *Loughborough University, United Kingdom*

Martin Schäfer, *Siemens AG, Germany*

Axel Demmer, *Fraunhofer Additive Manufacturing Alliance, Germany*