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Additive Manufacturing 2019 Technology Innovation & Application Conference

2019增材制造技术创新及应用大会 **AMTC 2019**

November 13th - 14th Shanghai • China

11月13日-14日 中国·上海

THE FUTURE OF 3D PRINTING

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Background

Additive manufacturing (normally called 3D printing) technology is praised as a leading key technology of " The third industrial revolution". It is widely applied in many areas such as aerospace, medical apparatus and instruments, automobile, injection mold and so on. At present, AM technology continues to break through; The types of special materials are gradually increasing; Equipment performance is constantly upgraded; AM product quality gradually improved. Some AM technologies in China are in the lead, but it still faces problems of lack of original technology and major technological breakthroughs. So it is significant for China AM industry great-leap-forward development to explore the progress and development trend of AM technology.

Against this background, Additive Manufacturing Technology Innovation & Application Conference (AMTC 2019) will held in Shanghai on November 13 – 14. It will discuss the innovation of AM technology and application, to provide a platform of free exchange, information sharing and market cooperation.

High Lights



Experts' Insight

300+ experts and guests, sharing cutting-edge



Diverse Forms of Communication

The experts' speeches, informal networking opportunities during tea breaks, business dinner and factory visit combined



Case Studies

Explore strategies to create profitable products that meet consumer needs



Expo and Technical Seminar

Find out about the latest technology and products. An easy and fast way to acquire updates on innovative technology and scientific development



Buyer-Supplier Match Making Service

Offer match making service to meet the specific purchasing purpose



Agenda

DAY 1 Morning Development Trend & Industry Standard Session

- The latest development of AM technology in the world
- 3D Printing helps make manufacturing smarter
- How to realize mass production in additive manufacturing
- Enhance productivity by combine of AM & SM
- Influence of industrial gas quality on additive manufacturing

DAY 1 Afternoon Metallic material & technology Innovation Session

- The latest development and prospect of metal 3D printing technology
- AM technology software solutions
- Rapid metal 3D printing technology innovation
- Innovation of metal 3D printing powder materials
- Application of nondestructive testing in AM technology

DAY 2 Morning Non-metallic material & technology Innovation Session

- Multi – material hybrid additive manufacturing technology
- Multi-dimensional 3D modeling
- Innovation and development of engineering plastics for 3D printing
- Innovation and application of organic silicon 3D printing
- Innovation and application of Nylon powder 3D printing

DAY 2 Afternoon Innovation of AM Application Session

- Application and development of laser AM in aerospace field
- Aero-engine components additive repair technology
- The application of 3D printing technology in medical implants
- Advances in the application of SLM technology in the medical field
- AM technology helps lightweight vehicles
- 3D printing for consumer electronics

Speakers

Mr. Shaolian Zeng, Secretary-General, Shanghai Additive Manufacturing Association

Mr. Mingyuan Zhang, Professor, Ningbo Institute of Materials Technology and Engineering, CAS

Mr. Zhongjun Tian, Professor, Nanjing Research Institute of Additive Manufacturing

Mr. Xuejun Zhang, Deputy Chief Engineer, AECC Beijing Institute of Aeronautical Materials

Ms. Caimei Wang, R&D Director, AK Medical

Delegates



Medical Industry

Medtronic
JNJ
PHILIPS
GE Healthcare
Fresenius
Siemens Healthineers
Cardinal Health
Danaher
Stryker
Baxter
Owens & Minor
BD
Boston Scientific
ESSILOR
Zimmer Biomet
B. Braun
Novartis
3M
Abbott
Shinva
Weigao
Lepu
Yuyue
Yestar
Microport
Mindray
AIER Eye
DIAN Diagnostics
Runda
Pharmaceutical
Glory Medical
Maccura
Cisen Pharmaceutical
BGI
Jafron
Wondfo
Double Medical
Sinocare
Nb-medicalsystem

Automobile

Toyota
Volkswagen
SAIC MOTOR
WEICHAi POWER
Baic Motor
Dongfeng
BYD
Great Wall Motor
Geely Auto
Chang An
Guangzhou Automobile
FAW
GENERAL MOTORS
Ford Motor
Honda Motor
BMW
Hyundai Motor
BRILLIANCE AUTO
JAC Motors
Chery Auto
Faurecia
MOBIS
HELLA
Brose
MAGNA
Calsonic Kansei
Yanfeng
JIANGYIN DAODA
Plastic Omnium
Faway
Jinxing Automotive
Ningbo Wantong
Yangzhou Shenzhou
Ningbo Mecai
Huawei Auto
Changchun Changchun
Yantai Automobile
MAHLE
Ningbo Shuanglin

Aerospace

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SAMC
SADRI
CAC.AVIC
Guifei
XAC
Hongdu Group
SACC
Hafei
ACAE

Consumer Electronics

Huawei
MI
ZTE
OPPO
Vivo
LG Electronics
DELL
LENOVO
HP
ACER
Toshiba
Fujitsu
Panasonic
Foxconn
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