

Call for Papers
a Session on

Precision Manufacturing

2016 ASME/ISCIE International Symposium on Flexible Automation (ISFA2016)
InterContinental Hotel & Conference Center
August 1-3, 2016, Cleveland, Ohio, USA

Session Technical Focus

Precision manufacturing technologies significantly impact the quality, productivity, and environmental compatibility of manufacturing processes. We cordially invite you to submit a paper to share your knowledge and expertise in all areas related to **Precision Manufacturing**. Papers from the industrial sector are particularly encouraged. The session welcomes both theoretical and applied papers in areas including, but not limited to:

- High Precision Cutting Processes
- Material Removal Mechanisms of Precision Manufacturing
- Lapping and Polishing of Hard Materials
- Grinding Processes
- Wire Saw Machining
- Modeling, Planning and Control of Precision Processes
- Design and Metrology for High Precision Machines

Paper Submission

The deadline for submission of your contribution to this session is **February 29, 2016**. Both short and long papers will be considered and reviewed. For short papers, please submit a summary of 1,000 words or less (short papers will be limited to 4 pages) and, for long papers, please submit a manuscript of no more than eight pages. All summaries and manuscripts should be submitted through the conference website at <http://engineering.case.edu/conference/ISFA2016/>.

Session Organizers

Shujuan Li, Xi'an University of Technology, shujuanli2009@gmail.com

Hitomi Yamaguchi Greenslet, University of Florida, hitomiy@ufl.edu

Koich Okuda, University of Hyogo, okuda@eng.u-hyogo.ac.jp

Hao Wu, Intel Corporation, hao1.wu@intel.com

Jiawang Yan, Keio University, yan@mech.keio.ac.jp

Hayato Yoshioka, Tokyo Institute of Technology, yoshioka@pi.titech.ac.jp
