

event agenda

COMPLIMENTARY WITH EXPERIENCE ZONE REGISTRATION

ADDITIONAL REGISTRATION FEE REQUIRED

MONDAY, APRIL 30

- 8:30 AM - 12:30 PM** | Workshop
OPTIMAL PRECISION MACHINING
Rick Schultz, FANUC America
- 8:30 AM - 12:30 PM** | Workshop
NAVIGATING DIGITAL MANUFACTURING & DESIGN
Dennis Thompson, Equus Partners
- 8:30 AM - 12:30 PM** | Workshop
FUNDAMENTALS OF ADDITIVE MANUFACTURING
Francisco Medina, Buffalo Manufacturing Works
- 8:30 AM - 12:30 PM** | Workshop
GETTING STARTED WITH ROBOTICS
Bob Rochelle, Güdel Inc.
- 8:30 AM - 12:30 PM** | Workshop
WHERE SMART MANUFACTURING HAPPENS—THE INTERSECTION OF THE DIGITAL THREAD AND IIoT
Conrad Leiva, CA, iBASEt
- 8:30 AM - 12:30 PM** | Workshop
MTCONNECT TESTBED
Moneer Helu, NIST and Thomas Hedberg, NIST
- 1:00 - 2:00 PM** | Keynote
TEN TIMES BETTER: MAXIMIZE PERFORMANCE THROUGH BIG DATA
Jeffrey Ma, Twitter
- 2:00 - 3:00 PM**
KEYNOTE MEET AND GREET
with Jeffrey Ma
- 2:00 - 7:00 PM** | EXPERIENCE ZONE (EXHIBITS) OPEN
- 2:00 - 7:00 PM** | MIXED REALITY EXPERIENCE
- 2:30 - 3:15 PM** | Founding Partner Presentation
HYBRID TECHNOLOGY: THE NEXT LEVEL OF MULTI-TASKING
Joe Wilker, Mazak
- 2:30 - 6:00 PM** | LEARNING LAB
- 2:30 - 5:45 PM** | KNOWLEDGE BAR - X1
- 2:30 - 5:45 PM** | KNOWLEDGE BAR - X2
- 2:30 - 5:45 PM** | KNOWLEDGE BAR - X3
- 2:30 - 5:45 PM** | KNOWLEDGE BAR - X4
- 2:30 - 5:45 PM** | KNOWLEDGE BAR - X5
- 3:30 - 4:15 PM** | Panel Discussion
TRANSFORMING MANUFACTURING: THE JOURNEY TO INNOVATION
- 6:00 - 7:00 PM** | EVENT FLOOR NETWORKING RECEPTION

TUESDAY, MAY 1

- 8:30 - 9:30 AM** | Keynote
SMARTx TECH TALKS
Katie Linendoll, Global Technology Consultant
Wang Jin, MIT Sloan School of Management
Paul Manikas, Microsoft Corp.
Steven Taub, GE Ventures
- 9:30 - 10:30 AM**
KEYNOTE MEET AND GREET
with Katie Linendoll
- 9:30 AM - 12:30 PM** | STUDENT PROGRAM
- 9:30 AM - 6:00 PM**
EXPERIENCE ZONE (EXHIBITS) OPEN
- 9:30 AM - 6:00 PM**
MIXED REALITY EXPERIENCE
- 9:45 AM - 12:00 PM** | Conference
MANUFACTURING WITH ADVANCED MATERIALS I
- 9:45 AM - 12:00 PM** | Conference
THE KEY TO DIGITAL MANUFACTURING I
- 9:45 AM - 12:00 PM** | Conference
ADDITIVE MANUFACTURING APPLICATIONS I
- 9:45 AM - 12:00 PM** | Conference
PREPARE FOR AN AUTOMATED FUTURE I
- 9:45 AM - 12:00 PM** | Conference
ADVANCES IN PRECISION MACHINING I
- 10:00 AM - 4:30 PM** | LEARNING LAB
- 10:00 AM - 4:45 PM** | KNOWLEDGE BAR - X1
- 10:00 AM - 4:45 PM** | KNOWLEDGE BAR - X2
- 10:00 AM - 4:45 PM** | KNOWLEDGE BAR - X3
- 10:00 AM - 4:45 PM** | KNOWLEDGE BAR - X4
- 10:00 AM - 4:45 PM** | KNOWLEDGE BAR - X5
- 1:00 - 1:45 PM** | Founding Partner Presentation
AUTOMATION TRENDS FOR TODAY'S MANUFACTURING
John Lucier, Methods Machine Tools Inc
- 2:30 - 3:15 PM** | Founding Partner Presentation
DYNAMICS OF CHANGE: DISRUPTIVE TECHNOLOGIES AND CNC MACHINERY
Loren Olson, The Robert E. Morris Co.
- 6:30 - 8:30 PM**
SMART SOCIAL OFF-SITE NETWORKING RECEPTION

WEDNESDAY, MAY 2

- 8:30 - 9:30 AM** | Keynote
ARTIFICIAL INTELLIGENCE-BUSINESS SYSTEMS AND PROCESSES THAT THINK FOR THEMSELVES
Jack Shaw, Technology Futurist
- 9:30 - 10:30 AM**
KEYNOTE MEET AND GREET
with Jack Shaw
- 9:30 AM - 12:30 PM** | STUDENT PROGRAM
- 9:30 AM - 3:00 PM**
EXPERIENCE ZONE (EXHIBITS) OPEN
- 9:30 AM - 3:00 PM**
MIXED REALITY EXPERIENCE
- 9:45 AM - 12:00 PM** | Conference
MANUFACTURING WITH ADVANCED MATERIALS II
- 9:45 AM - 12:00 PM** | Conference
THE KEY TO DIGITAL MANUFACTURING II
- 9:45 AM - 12:00 PM** | Conference
ADDITIVE MANUFACTURING APPLICATIONS II
- 9:45 AM - 12:00 PM** | Conference
PREPARE FOR AN AUTOMATED FUTURE II
- 9:45 AM - 12:00 PM** | Conference
ADVANCES IN PRECISION MACHINING II
- 10:00 AM - 12:45 PM** | LEARNING LAB
- 10:00 AM - 12:45 PM** | KNOWLEDGE BAR - X1
- 10:00 AM - 12:45 PM** | KNOWLEDGE BAR - X2
- 10:00 AM - 12:45 PM** | KNOWLEDGE BAR - X3
- 10:00 AM - 12:45 PM** | KNOWLEDGE BAR - X4
- 10:00 AM - 12:45 PM** | KNOWLEDGE BAR - X5