

AEROSPACE · AUTOMOTIVE · ADDITIVE INDUSTRY FORUM

Printing the part is easy. Qualifying it is the hard part.

Spend one day with engineers from **GE Aerospace**, **Blue Origin**, **QuesTek**, **Mimo Technik**, **ASTRO** and **Additive Plus**, an event sponsor, on how additive parts get qualified — from IQ/OQ to in-field validation.

OCTOBER
15
Thursday, 2026
8:00 AM – 6:30 PM

UC Irvine · ACRC
63 E Peltason Dr
Irvine, CA

Who you will hear from



Andy Perry
GE AEROSPACE
Consulting Engineer,
Additive Materials



Jim Steibel
BLUE ORIGIN
Senior Technical
Engineer



Ben Graybill
QUESTEK INNOVATIONS
Senior Client Solutions
Engineer



Simon Pun
MIMO TECHNIK
VP of Engineering



Humna Khan
ASTRO
Founder & CEO



Mahdi Yoozbashizadeh
CSU LONG BEACH
Professor, Mechanical &
Aerospace Eng.



MODERATOR
Diran Apelian
UC IRVINE
Distinguished Professor,
Materials Science



OUR CEO
Ashkhen Ovsepyan
ADDITIVE PLUS
Founder & CEO

INDUSTRY VOICES

The program

PACIFIC TIME

8:00 AM	Registration and networking · 8:45 welcome from Verder Scientific and UC Irvine, panelist introductions
10:00 AM	Panel I — Qualification in aerospace & automotive IQ/OQ workflows and testing methodologies for additively manufactured parts.
11:15 AM	Panel II — Characterization & manufacturing processes in AM How material characterization, testing, process control and qualification support reliable manufacturing and mission-critical applications.
12:15 PM	Lunch and networking
1:30 PM	Hands-on workshop — instruments running, not slides Microtrac CAMSIZER & SYNC Particle size and shape analysis, with material on the day Additive Plus · 3DCeram M.A.T. Prints metal and technical ceramics by extrusion, finishes on a 3-axis CNC Spectro & Verder Scientific Live demos and practical inspection & validation
4:30 PM	Networking hour — food, drinks and open talk with speakers and peers


ALSO FROM ADDITIVE PLUS

Make your own powder — meet ATO Lab.

Our colleague **Michael Ross** will show you ATO Lab, our ultrasonic atomizer that turns rod, wire or scrap into spherical 20–120 µm powder in inert argon — Ti, Al, Zr, NiTi and high-entropy alloys, on a lab footprint.

Questions before the day? info@additiveplus.com · (747) 800-4854


Pre-registration only

No walk-ins, no livestream

Register now →