



2026 IEEE INTERNATIONAL WORKSHOP ON

**Metrology for
AeroSpace**

CARLOS III UNIVERSITY OF MADRID - JULY 1-3, 2026

BEST PAPER PRESENTED BY A YOUNG RESEARCHER

AWARD

2nd CLASSIFIED

TO

**EXPERIMENTAL THERMAL STRAIN MEASUREMENT AND TEMPERATURE DECOUPLING
ON A HEATED CANTILEVER USING OPTICAL FIBER SENSING TECHNOLOGIES**

AUTHORED BY

PETER XINHAO LI (UNIVERSITY OF NEW SOUTH WALES, AUSTRALIA); DAN HANDFORD
(HYPERSONIC CHIEF DESIGNER AT UNIVERSITY OF NEW SOUTH WALES, AUSTRALIA); GRAHAM
WILD (UNIVERSITY OF NEW SOUTH WALES, CANBERRA, AUSTRALIA); DYLAN DOONER
(RESEARCH ASSOCIATE, AUSTRALIA); ANDREW NEELY (ASSOCIATE DEAN, IIP, AUSTRALIA)

CARLOS III UNIVERSITY OF MADRID, SPAIN, JULY 1-3, 2026

Pasquale Daponte

PASQUALE DAPONTE
IEEE MetroAeroSpace 2026 General Chair

David Martín Gomez

DAVID MARTÍN GÓMEZ
IEEE MetroAeroSpace 2026 General Chair