

FESI SECC Webinar Series 2 : Alternative Materials and Joining

29th of November 2023, 13:00 – 14:00

Link : tinyurl.com/fesisecc2 (free admission)

Development of High-Entropy Alloys for Nuclear Applications

Ed Pickering

Reader in Metallurgy and Research Area Lead
for Advanced Metals Processing at the Henry
Royce Institute, University of Manchester



Structural Integrity of Additive Manufactured Materials

Mehran Shahriarifar

Project Leader Fatigue and Fracture Integrity
Management at TWI

CoPropel : Smart Composite Propellers for the Marine Industry

Aldyandra Hami Seno

Research Fellow at the Brunel Composites Centre

