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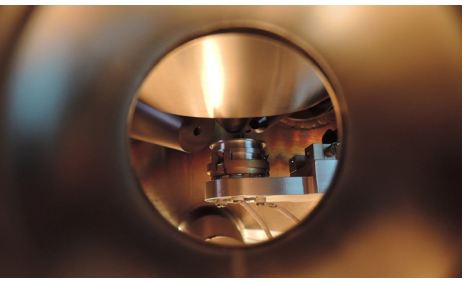
MISE2023

Materials Innovations in Surface Engineering

The University of Queensland | Brisbane, Australia | **29 - 31 October 2023**


St Lucia Campus – University of Queensland.



The fifth International Materials Innovations in Surface Engineering (MISE) conference will be convened in Brisbane, Australia. The conference will be located at the state-of-the-art St Lucia Campus of The University of Queensland.

MISE2023 features eminent academic and industrial plenary, keynote and invited speakers who encompass the engineering modification of a material's surface to improve its performance.

The conference will cover topics such as:

- Coatings and Thin Films for Extreme Industrial Environments
- Surface Modification for Industrial Applications
- Surface Modification for Biomedical Applications
- Modelling and Simulation related to Surface Engineering
- Vacuum Deposition Coatings and Technologies: PVD and CVD
- Thermal Spray Coatings and Technologies
- Weld Overlays and Technologies
- Laser Processing and Technologies
- Characterisation of Surfaces, Coatings and Films
- New Horizons in Coatings and Thin Films
- Educational and Training of Early Career Researchers in Surface Engineering
- Case Histories for Surface Engineering, including Failure Analysis

Abstracts

- Abstracts open 1 December 2022 and can be submitted online through the MISE website - www.mise2023.com.au
- Guidelines and an abstract template can be downloaded

Sponsorship and Sponsorship and Industry Displays

A number of limited sponsorship packages will be available. There will also be opportunities for sponsors to reserve space to exhibit their products and technologies. Please see the MISE2023 website for details.

Why should you participate in MISE?

- Networking opportunities to kick-off and maintain your research profile
- Interacting with leading, global industrialists to promote future activities
- Contribute to your Continuing Professional Development (CPD) portfolio
- Learn of the emerging manufacturing technologies that are on the near-term horizon
- Plus, the weather and climate in Brisbane during spring is fantastic!

Enquiries

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