

# INCASE 2023

## “Surface Engineering for Sustainability”

26 - 28 Sep 2023, Holiday Inn Atrium, Singapore



### Conference Chairperson

**Professor Upadrasta Ramamurty**  
Nanyang Technological University,  
Singapore



### Guest of Honor

**Professor Ric Parker**  
Chairman Aerospace Programme  
A\*STAR, Singapore

### Keynote Speakers



**Dr. Thomas Haubold**  
Engineering Associate Fellow  
Special Processes  
Rolls-Royce Deutschland Ltd &  
Co KG



**Professor Christopher A. Schuh**  
Professor of Metallurgy,  
Department of Materials Science  
and Engineering  
Massachusetts Institute of  
Technology



**Dr. Arpana Verma**  
Global Manager, Materials &  
Innovation  
Halliburton

### Key Dates

- **Abstract Submission**  
1 Nov 2022 – 15 Feb 2023
- **Early Bird Registration**  
1 Jan 2023 – 30 Mar 2023
- **Exhibitor/Sponsor Registration**  
1 Sep 2022 – 15 Apr 2023

### Find Out More

<https://incase2023.org/>



### Key Topics

- Advanced Techniques for Surface Engineering
- Characterization of Coatings and Surfaces
- Simulation and Modelling of Surface Integrity
- Inspection and Monitoring of Product and Process
- Advanced Materials and Applications
- Emerging Trends in Surface Engineering

### Fees (Early Bird: Before 30 Mar 2023)

- S\$850 (full registrant)
- S\$750 (A\*STAR / partner registrant)
- S\$550 (Student, dinner tickets excl.)

### Organized By



### In Partnership With



### Sponsors

#### Platinum



#### Gold



[info@incase2023.org](mailto:info@incase2023.org)