

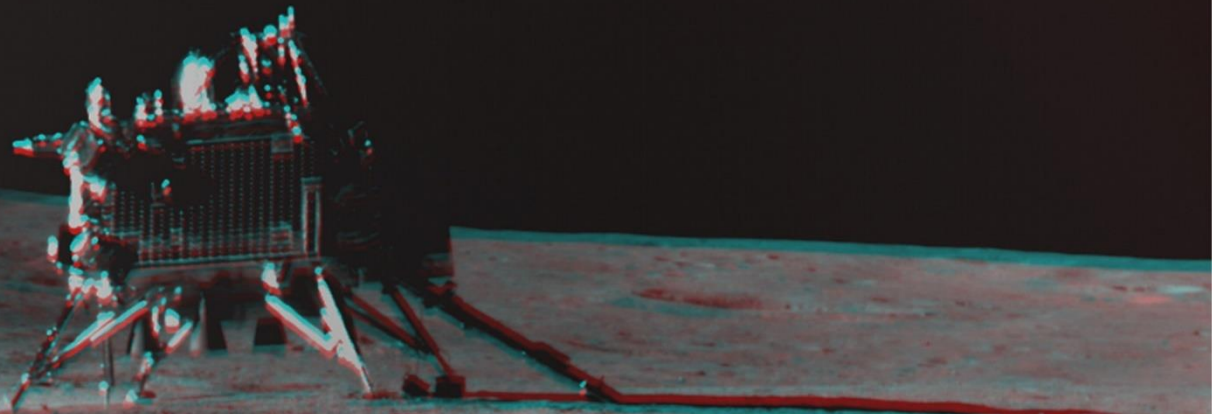


INSRAM Bangalore Chapter
organises one day webinar on

MATERIALS AND PROCESSES USED FOR SPACE MECHANISMS

SEP | TUE | 2023
26

Venue: MOCC Conference Hall, URSC



Event Guideline



10:00 am - 11:00 am

- | | |
|--------------------------|--------------------------------------------------------|
| Welcome Address | - Dr. B P Nagaraj, President, INSARM-BC |
| Opening Remarks | - Shri. H N Suresha Kumar, DD, MSA |
| Inaugural Address | - Dr. Alok Kumar Shrivastava, Associate Director, URSC |
| Introduction of Speakers | - Shri. Shankara A, Vice President, INSARM-BC |
| Vote of Thanks | - Shri. Gaurav Sharma, Treasurer, INSARM-BC |

High Tea

11:00 am - 11:15 am

Shri. Abdul Hameed H
GM, AMFF, URSC

11:15 am - 11:55 am

Introduction to Materials
and Processes used for
Space Mechanisms

Dr. Anil Kumar V
DGM, MME, VSSC

11:55 am - 12:35 pm

Introduction to Materials
and Processes used for
Launch Vehicles

Prof. Chandan Srivastava
Dept. of Materials Engineering
IISc, Bangalore

12:35 pm - 01:15 pm

Material Properties
and their Origins

Shri. Muraleekrishnan R
GD, CSG, VSSC

02:00 pm - 02:40 pm

Polymers for
Space Applications

Lunch

1:15 pm - 2:00 pm

Shri. Sanjeev Kumar
DH, CMSE, VSSC

02:40 pm - 03:20 pm

Composite Materials
for Mechanisms

Shri. Hari Krishna Thota
SH, TPS, TSG, URSC

03:20 pm - 04:00 pm

Surface Treatments for
Mechanisms Components

High Tea

4:00 pm