

EVENT





PROGRAMME

Virtual Online Workshop on Thin Film

Nanostructured Membranes for Gas Separation, Storage and Water Desalination

The event will be held on virtual online platform "Floor"

Day 1: 19/01/2022

Theme: Gas Separation (40 mins talk each)

Welcome address to all participants and familiarizing with "Floor platform

Chair

5:45 pm (IST)/ 12:15 pm (GMT)

Jaydeep K	K Basu
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Serial no.	Speakers	Time (IST/GMT)
1	Kumar Varoon Agrawal (EPFL, Switzerland)	6:00 pm / 12:30 pm
2	Zachery P. Smith (MIT, USA)	6:40 pm / 1:10 pm
3	Sanat Kumar (Columbia University, New York, USA)	7:20 pm / 1:50 pm

Poster session

8:00 pm (IST)/2:30 pm (GMT)

Chair	Suryasarathi Bose
Panel discussion	8:30 pm (IST)/ 4:00 pm (GMT)
Close in remarks	9:30 pm (IST)/ 5:00 pm (GMT)

Day 2: 20/01/2022

Theme: Water purification (40 mins/20 mins talk)

Welcome address to all participants and familiarizing with "Floor platform

5:45 pm (IST)/ 12:15 pm (GMT)

Prabal K Maiti

Serial no.	Speakers	Time (IST/GMT)
1	Pradeep T (IIT Madras, India)	6:00 pm / 12:30 pm
2	Manish Kumar (UT Austin, USA)	6:40 pm / 1:10 pm
3	Yagnaseni Roy (IISc, Bangalore, India)	7:20 pm / 1:50 pm
4	Ananth Govind Rajan (IISc, Bangalore, India)	7:40 pm / 2:10 pm

Poster session 8:00 pm (IST)/2:30 pm (GMT)

Chair	Suryasarathi Bose
Panel discussion	8:30 pm (IST)/ 4:00 pm (GMT)
Close in remarks	9:30 pm (IST)/ 5:00 pm (GMT)

Chair

Day 3: 21/01/2022

Welcome address to all participants and familiarizing with "Floor platform

5:45 pm (IST)/ 12:15 pm (GMT)

Chair

Ramanan Krishnamoorti

Serial no.	Speaker and affiliation	Time (IST/GMT)
1	Sasidhar Gumma (IIT Tirupati, India)	6:00 pm / 12:30 pm
2	K. Ganapathy Ayappa (IISc, Bangalore, India)	6:40 pm / 1:10 pm
3	Joan Brennecke (UT Austin, USA)	7:20 pm / 1:50 pm

Poster session 8:00 pm (IST)/2:30 pm (GMT)

Chair	Suryasarathi Bose
Panel discussion	8:30 pm (IST)/ 4:00 pm (GMT)
Close in remarks	9:30 pm (IST)/ 5:00 pm (GMT)