



ONE DAY WEBINAR ON

Emerging Trends In Heterogeneous Catalysis & New Challenges

On 28th November 2020,
10:00 AM to 4:00 PM (IST)
At Virtual Platform

: ORGANIZED BY :
Catalysis Society of India (Baroda Chapter)
The M.S. University of Baroda &
Navrachana University

LIST OF SPEAKERS



Dr. Kannan Srinivasan
Director, CSIR-Central Salt and Marine Chemicals Research Institute
(CSIR-CSMCRI), Bhavnagar, Gujarat

Title: Biomass to Chemicals and Polymers – Opportunities & Challenges



Dr. Nettem V Choudary
Scientist Emeritus
Corporate R&D Centre, Hindustan Petroleum Corpn. Ltd., Bangalore

Title: Conversion of CO₂ through tri-reforming of methane: recent advances and challenges



Prof. (Mrs.) Anjali Patel
HOD, Chemistry Department
The M.S. University of Baroda, Gujarat

Title: Development of stabilized Palladium nanoclusters and its applications in water mediated low temperature hydrogenation of alkenes



Prof. K. Seshan
Faculty of Science & Technology
University of Twente, The Netherlands

Title: Pollution - Problem of saving the earth !



Dr. Bidyut Bikash Sarma
Karlsruhe Institute of Technology (KIT), Karlsruhe, Germany

**Title: Single Atom Catalysis: Tracking the Active Site with In-situ/
Operando Spectroscopy**



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ORGANIZING COMMITTEE

CATALYSIS SOCIETY OF INDIA (BARODA CHAPTER)

President : Dr. RV Jasra
Vice President : Prof. BV Kamath
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Joint Secretary : Prof. (Mrs.) Anjali Patel
Treasurer : Dr. SM Pillai

Dr. KV Murthy, AVP (R&D), RIL-Baroda

Dr. Kshudiram Mantri, GM (R&D), RIL-Baroda

Dr. Sumeet Sharma, GM (R&D), RIL-Baroda

Dr. Sunil Soni, Manager (R&D), RIL-Baroda

Dr. Sandeep Patil, Associate Professor, Navrachana University, Baroda.

Program schedule and live event link will be communicated later.

E-Certificates will be provided for registered participants.

For further details, please contact:

Dr. KV Murthy (Murthy.Katravulapalli@ril.com)

& Dr. Sumeet Sharma

(sumeetsharma036@gmail.com)

For Free Registration, please use the following link:

<https://forms.gle/my7Nh2okKc5o7sJB7>