THE ACS NORTH JERSEY SECTION ORGANIC TOPICAL GROUP PRESENTS:

# NEW INNOVATIONS IN SYNTHESIS AND CATALYSIS

## SYMPOSIUM SPEAKERS

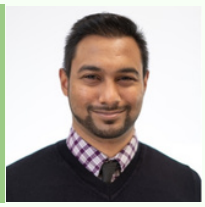
**Featuring a tribute to Merck Cardiovascular Pioneer, Arthur Allan Patchett**

### Dr. Sumei Ren
Merck & Co.

*Synthesis of Isotopically Labeled Compounds through Innovative Catalysis to Support Drug Discovery and Development*

### Prof. Erik Sorensen
Princeton University

*Some Organic Chemistry from Princeton in 1951 and 2023: A Tribute to the Legacy of Arthur Allan Patchett*

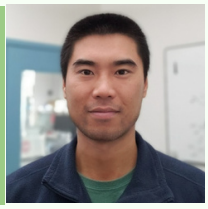


### Prof. Marvin Parasram
New York University

*Anaerobic Oxygen Atom Transfer Reactions Promoted by Photoexcited Nitroarenes*

### Dr.Yuhua Huang
Merck & Co.

*A PCSK9 Vignette: from mRNA Display to Passively Permeable Macrocycles*



### Dr. Yichen Tan
Bristol Myers Squibb

*Sustainable Manufacturing of BMS-986278: Leveraging an ERED/KRED Biocatalytic Cascade*

### Prof. Corey Stephenson
University of Michigan - Ann Arbor

*Redox Catalysis Strategies for Complex Molecules*

### Registration fee
**(includes symposium and lunch)**

**General: $150**

**Students: $15**

**Presenters/Retirees: free**
**(email for registration code)**

### Questions?

**Contact us at joseph.badillo@shu.edu**

**Visit our website or scan the QR code below to register:**

**https://www.njacs.org/organic-topical-group**

**NOVEMBER 16,2023 - 9:00AM - 5:00PM EST**

**The Palace at Somerset Park**
**333 Davidson Ave, Somerset, NJ 08873**