## The MRS OnDemand Webinar Series

# Perovskites and Graphene: State-of-the-Art Materials for Advanced Applications

Presented by Goodfellow

### Multifunctional materials for emerging technologies

Presented by National Tsing Hua University

### Potential and Challenges of Bioceramics Virtual Workshop

Co-presented by MRS and ACerS.

# Beyond Thickness--Ellipsometry in Advanced Materials Research

Presented by J.A. Woollam

# Materials Developments in Battery Safety

Sponsored by CAMECA, Gatan and Rigaku

## Smart Materials and Devices for Electronic Textiles

# Materials Science for Quantum Computing

Sponsored by <u>Angstrom Engineering Inc.</u>

# 3D Nanoscale Mass Spectrometry Using Atom Probe Tomography

Presented by CAMECA

# RSC Desktop Seminar Lectureship Series

## Biomaterials Science Lectureship

Presented by Jianjun Cheng (University of Illinois at Urbana Champaign, USA) and Kanyi Pu (Nanyang Technological University, Singapore)

### 2020 EES Lectureship

Presented by Yana Vaynzof (Technical University of Dresden), and *EES* Editorial Board Chair Joseph Hupp (Northwestern University)

### Polymer Chemistry Lectureship

Presented by *Polymer Chemistry* Editor-in-Chief Christopher Barner-Kowollik (Queensland University of Technology, Australia) and Rachel O'Reilly (University of Birmingham, UK)

### ChemSocRev Pioneering Investigator Lectureship

Presented by *ChemSocRev* Advisory Board member Shirley Meng (UCSD) and Jun Lu (Argonne National Laboratory).

## 2020 EES Lectureship

Presented by Wooyul Kim (Sookmyung Women's University) and *EES* Advisory Board member Kyung Byung Yoon (Sogang University)

#### Soft Matter Lectureship

Presented by Soft Matter Editor-in-Chief Darrin Pochan and Valeria Garbin