Materials, The Building Block For The Future

AAAFM
American Association for Advances in Functional Materials
Materials For Life

UCLA 2021

The international Conference on Advances in Functional Materials will held at University California, Los Angles from **August 18-20, 2021** sponsored by American Association for Advances in Functional Materials (AAAFM).

IMPORTANT DATES

Abstract Submission Due: March 10, 2021

Notification of Acceptance: March, 15, 2021

Pre-Registration Due: March 25, 2021

Plenary & Keynote Speakers

SIR FRASER STODDART
Northwestern University

ANDREA C. FERRARI
University of Cambridge

PAUL S. WEISS
University Of California, USA

NAOMI J. HALAS
Rice University, USA

ALEXEI KORNYSHEV
Imperial College London, UK

RICHARD B. KANER
University of California, LA, USA

YURY GOGOTSI
Drexel University, USA

PETER BEAUMONT
University of Cambridge, UK

ZHENAN BAO
Stanford University, USA

JIM DE YOREO
Physical Sciences Manager Pacific Northwest National Laboratory, Richland, WA, USA

RUOFF, RODNEY S
BS Director, Distinguished Professor

DR. JEFFREY I. ZINK
University of California, LA, USA

AAAFM Awards

AAAFM honors and recognizes international scientists who have shown, during the course of their professional careers, outstanding achievements in the fields of Functional Materials.

- ☑ **AAAFM-Heeger Award ($3000)**
- ☑ **AAAFM-Nakamura Award ($5000)**
- ☑ **AAAFM-Stoddart 2021 Award ($3000)**
- ☑ **Outsanding Poster Presentation Award 2021**

Technical Session Topics

Functional Materials for Energy Storage and Conversion Devices (FESC)

Fabrication of Low dimensional, Nano and 2D materials (FLNM)

Electronic, Photonic and Magnetic Materials (EPMM)

Functional Composite Materials (FCM)

For Details

Please visit: https://aaafm.org/ucla2021/