

# CWRU IEEE

## SPRING WEBINAR

### Materials and Processing Techniques for Flexible and Stretchable Electronics

**DR. CHRISTIAN ZORMAN**

#### **WHEN**

**April 1, 2022. 2-3 p.m.  
(Cleveland Local Time)**

#### **WHERE**

**Please fill out the registration form below to receive the Zoom link**



**Link: <https://forms.gle/qmSxRgBcEdpKFK2a7>**

**Registration is free and open to the public!**

**Please email [kmx4@case.edu](mailto:kmx4@case.edu) for any questions.**



Dr. Christian Zorman is a Professor in Electrical Engineering, and Associate Dean of Research at Case Western Reserve University (CWRU). He received his PhD. in Physics from CWRU in 1994. Dr. Zorman's current research areas focus on materials and processing techniques for MEMS and NEMS, wide bandgap semiconductors, and development of materials and fabrication techniques for polymer-based MEMS and bioMEMS.

