



Materials Innovation for Bioelectronics
from Intrinsically-Stretchable Organics

SUMMIT 2019

on Flexible and Stretchable Bioelectronics

SAVE THE DATE

July 29 - July 31

Purdue University, West Lafayette, IN USA

Sessions ▶

- Materials and Biological Design
- Device Physics and Operation
- Translational Considerations
- Clinical Applications

Highlights ▶

- 14 confirmed plenary and invited speakers from across the globe
- Panel moderators from Cell Press, Nature Publishing Group, and Science Advances
- Poster session on Tuesday afternoon
- Networking and social activities



*Transforming
personalized
care through soft
materials design*

For more
information, visit:

<http://conf.purdue.edu/mibio>

View the complete
Mi-Bio Summit
agenda and speaker
information at:

<http://bit.ly/Mi-Bio2019>