

**IUTAM Symposium on Architected Materials Mechanics
CALL FOR ABSTRACTS**

This "Architected Materials Mechanics" IUTAM Symposium will take place **September 17-19, 2018** in **downtown Chicago, Illinois**. It aims to provide a state of the art on the engineering science (design, fabrication, mechanics) of architected materials including (but not limited to): lattice materials, metamaterials, origami, topologically interlocked materials and bioinspired materials. The list of invited speakers can be found on the symposium website (<https://engineering.purdue.edu/IUTAM2018AMS/>). **This Symposium is limited to 100 attendees.**

We are now accepting abstracts for this IUTAM symposium. Due to the focused scope of the symposium, only a limited number of contributions will be invited for oral presentations, while the remainder of accepted contributions will be invited to one of two thematically organized poster sessions.

- Two-page abstract format: <https://engineering.purdue.edu/IUTAM2018AMS/AMM2018-abstracttemplate.docx>
- Abstract submission and all other inquires: amm2018@purdue.edu
- **Deadline for abstract submission: Jan 15, 2018**

Thomas Siegmund (Purdue University)
Co-Chair



Francois Barthelat (McGill University)
Co-Chair



Symposium Website: <https://engineering.purdue.edu/IUTAM2018AMS/>