



USACM News

December 2020

2021 USACM Honors and Awards – Call for Nominations

Nominations for the 2021 USACM Honors and Awards are now being accepted. For information on guidelines and how to submit a nomination, go to http://forms.usacm.org/2021_HA_Call. The deadline for submission is **January 31, 2021**.

USNCCM16 Abstract Submission Open

USNCCM16 abstract submission is now open and will remain open until January 15, 2021. Information about the online abstract submission may be found at http://16.usnccm.org/ab_sub.

As a reminder, the current plans are to hold the congress as a hybrid meeting. We hope that many will be able to attend in person but will also provide a virtual component for those who cannot. Should the situation change and not allow in-person attendance, the congress will be virtual.

Subscribe to USACM YouTube Channel

This is a reminder that USACM now has its own [Youtube Channel](#). We have posted all the Plenary and Semi-Plenary talks from USNCCM15 and will be adding more talks in the future. We encourage you to subscribe in order to get information on the latest videos uploaded. With 100 subscribers, USACM will be able to obtain a branded URL for the channel.

Introducing Two New USACM Conferences

We are pleased to announce that USACM is hosting two conferences this coming spring. Websites will be forthcoming.

Multiscale Modeling and Simulation of Materials

March 25 and 26, 2021

- Organized by Amartya Banerjee (UCLA), Celia Reina (University of Pennsylvania), Nikhil Admal (University of Illinois Urbana-Champaign), and Michael Ortiz (California Institute of Technology).
- Sponsored by the USACM TTA on Nanotechnology and Lower Scale Phenomena.

Computational Fluid-Structure Interaction: Frontiers in Methods and Applications

April 7-9, 2021

- Organized by Artem Korobenko (University of Calgary), Ming-Chen Hsu (Iowa State University), John Evans (University of Colorado Boulder), Jinhui Yan (University of Illinois Urbana-Champaign), Yue Yu (Lehigh University), and Hugo Casquero (University of Michigan-Dearborn).
- Sponsored by the USACM TTA on Computational Fluid Dynamics and Fluid-Structure Interaction.