

## Twenty-First Symposium on Thermophysical Properties

Joint ASME-AIChE Committee on Thermophysical Properties

Held at:

University of Colorado at Boulder Boulder, Colorado, USA June 20-25, 2021

February 8, 2021

Re: Abstract Number 4253 Accepted for Oral Presentation

Prof. Matteo Fasano Politecnico di Torino Department of Energy Corso Duca degli Abruzzi 24 Torino 10129 Italy

## Dear Prof. Fasano:

We are pleased to invite you to give a presentation of your paper entitled "Soft Materials Surface and Interface Characterization Through Molecular Dynamics Simulations" at the 21<sup>st</sup> Symposium on Thermophysical Properties. The length of your presentation is 20 minutes, including questions. This presentation will be part of the "Wetting, Interfaces, and Membranes" session. It has been assigned Abstract Number 4253. Mr. Francesco Maria Bellussi has been listed as the speaker on your presentation.

Because of the ongoing global pandemic, **the Symposium will be held as a virtual event in 2021**. All papers will be presented as pre-recorded video presentations, and will be available to registered conferees for a few weeks before, during, and after the scheduled program. This will ensure that the roughly 480 talks will be accessible to colleagues around the globe at a convenient time.

We will provide detailed instructions for the preparation of the videos and will provide full technical support to ensure consistent quality; we will be using common and straightforward platforms. Details will be posted on the Symposium website. As usual, all speakers ( Mr. Francesco Maria Bellussi ) must be registered for the conference (including payment of the registration fee) on or before May 15, 2021 to remain as part of the Symposium program. The recorded presentations must be received by May 26, 2021, and only registered speakers will be able to upload the video files. We will send out an e-mail reminder as the cutoff dates approach, if we have not received the speaker's registration and pre-recorded content.

If there is a change in speakers or if a talk must be withdrawn, please inform us by e-mail to mailto:info@thermosymposium.org.

Registration will be online through the conference website, and late registration of non-speakers will be available throughout the conference. The University of Colorado anticipates that the registration system will be active near the end of February, 2021; we will post a link on the Symposium website at that time.

The virtual format will allow a broader audience for your talk, and we anticipate substantial opportunities for questions and discussion. We ask that speakers be available during the scheduled time for their talks to accommodate real-time discussion and Q&A. Speakers should also be prepared to respond to additional questions that may be posed during the conference week through our technology platform. The conference schedule will be based on local time in Boulder, CO, USA: if you have a preference for very early times or very late times, please let us know by return email including your time zone (GMT +/-), and we will attempt to honor such requests.

Accepted abstracts will be posted to the Symposium web site by about mid-February 2021, and a preliminary program of the Symposium will be posted when it is available. Note that the exact date/time for your presentation has not yet been determined, as sessions will be scheduled throughout the week of the conference. Manuscripts are not required as part of your Symposium contribution, but publications related to your presentation should indicate that material was presented at the 21<sup>st</sup> Symposium on Thermophysical Properties, if appropriate. If you have any questions or need additional information, please let us know. We look forward to your participation in the 21<sup>st</sup> Symposium on Thermophysical Properties.

Sincerely,

K. Kroenlein, M.L. Huber, and D.G. Friend

Symposium Chairs

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21<sup>st</sup> Symposium on Thermophysical Properties