VIRTUAL SYMPOSIUM

SYSTEMS CHEMISTRY

Life-like emergent behavior in complex molecules and ensembles

Interactive Talks, Keynotes & an Interactive Twitter-Based Poster Session

@syschem20

8 AM PDT | 11 AM EDT | 3 PM GMT | 5 PM CET

MAY 18-20, 2020
Participant Guide

Systems Chemistry Virtual Symposium 2020
Rules of Conduct

• Organizers will not tolerate inappropriate behavior and online harassment of any kind.

• Comments that demean another person due to his or her gender, gender identity or expression, race, religion, ethnicity, age or disability will not be tolerated.

• Review of such allegations will be conducted on a case by case basis. Perpetrators can face temporary/permanent ban from the online symposium.

• Organizers always expect the participants to abide by this code during the symposium and Twitter poster event. Failure in doing so shall result in a void registration and additional appropriate action.
Zoom Webinar - Instructions

• Install the latest version of Zoom Desktop Client for full functionality of the webinar
• Join the webinar with the invitation link or manually entering the meeting ID into Zoom
  • You do not need to set up a zoom account to participate in the webinar
  • Enter your first and last name into the ‘Your Name’ field

Zoom Documentation for Joining and Participating in a Webinar
Zoom Webinar – View Settings

• Window and full screen options available
Zoom Webinar – View Settings

- Toggle between views in top right corner of Zoom window
Zoom Webinar - View Settings: Full Screen

- Toggle between show active speaker video or hide thumbnail video
- Move thumbnail video by clicking and dragging across the screen
- Resize thumbnail video by expanding the bottom corners

View Controls appear when you hover over the thumbnail

Show Active Speaker Video

Hide Thumbnail Video
Zoom Webinar - Chat

• Chat directly to panelists or to everyone in the chat box
  • Toggle between ‘All panelists’ and ‘All panelists and attendees’
• Feel free to make comments throughout the event!
Zoom Webinar – Q&A

• Pose questions in the Q&A box
• You will have the option to ask your question live with your mic on – it must be indicated in your question
• Due to time and the amount of participants, we may not get through all the questions
  • We will follow up offline for all unanswered questions

Question format: mic on/off, institution, question
Slack - Instructions

• Keep the discussion going on Slack! Chat about the symposium, Twitter poster session, or meet other attendees
• Can be accessed through browser or desktop/mobile app

Join with this invite link.
Slack – Join Channels

• You’ll automatically be joined to the #welcome channel
  • Feel free to introduce yourself!

• Join channels for the different sessions
  • #dynamic: Dynamic Information of Molecular Assemblies
  • #origins: Origins and Synthesis of Life
  • #emergent: Emergent Behaviors: From Catalysts to Motility
  • #active: Active and Adaptive Materials
  • #bionet: Biological Networks
  • #covid-19: Systems Chemistry and the Coronavirus Crisis
  • #posters: Twitter Poster Session
  • #random: random things you want to talk about!
  • #questions: open questions you have for the organizers
Slack – Join Channels