Canton Section – Virtual Technical Meeting

State of STLE and Prospects of Sustainability



You are invited to attend this virtual meeting to learn about what is trending in tribology today.

Sign up for our April 24th virtual meeting!

SPEAKER:

Dr. Hong Liang STLE President 2023-2024 Oscar S. Wyatt Jr. Professor J. Mike Walker'66 Department of Mechanical Engineering Texas A&M University



Dr. Hong Liang is the 2023-2024 president of STLE. She is the Oscar S. Wyatt Jr. professor at the J. Mike Walker'66 Department of Mechanical Engineering, Texas A&M University.

DATE:

Wed April 24th, 2024

Lunchtime MS Teams Virtual Meeting

Noon – 1pm EST

Sign up through your e-mail invitation or contact <u>jill.myers@timken.com</u> or <u>nikhil.londhe@timken.com</u> at the STLE Canton Section.

MS Teams invite will be sent to those registered a few days prior to the meeting.

THERE ARE NO FEES FOR THIS VIRTUAL MEETING

ABSTRACT:

Among increasing challenges in tribology and lubrication, efficiency and sustainability are among the technical focuses of STLE. In this presentation, we will start with an update about STLE's strategic plan including emerging issues and technical focuses. We will then discuss about the needs in properties and performance of fluids used in electric vehicles.

Contact Jill Myers (<u>jill.myers@timken.com</u>) or Nikhil Londhe (<u>nikhil.londhe@timken.com</u>) to confirm your reservations.

The <u>Reservation Deadline</u> is Tuesday, April 23rd at 11 AM.







