

96TH ACS COLLOID AND SURFACE SCIENCE SYMPOSIUM

Colorado School of Mines
Golden, Colorado
July 10-13, 2022

<http://colloids2022.org/>

Join us for the 96th ACS Colloid and Surface Science Symposium

Abstract submission opens February 7 and registration opens March 15.

CSM's partnership with the National Renewable Energy Laboratory (NREL), the University of Colorado Denver Anschutz Medical Campus, and various industrial consortia will foster networking of researchers from academia, national laboratories, and industry.

Plenary speakers



Naomi J. Halas
Rice University



Bradley Nelson
ETH Zürich

Golden, Colorado, located at the foot of the Rocky Mountains, is the home of the Colorado School of Mines, the National Renewable Engineering Laboratory, and the Coors Brewery, one of the largest brewing facilities in the world. A 20-minute drive from downtown Denver and a short 15-min drive from the famed Red Rocks Park & Amphitheatre, Golden is the closest point in the Denver/Boulder metro area to mountain destinations with miles of hiking trails for all levels. It is serviced by Denver International airport, the 5th-busiest in the United States.



Red Rocks Amphitheater



Rocky Mountain National Park

Organizers

Ning Wu, David Marr
David Wu, Carolyn Koh



Department of Chemical and Biological Engineering
Colorado School of Mines

In addition to technical sessions typically held in the symposium, this conference will feature three areas that tie strongly with Colorado: energy systems and catalysis, environmental science, and colloids in life science.

Technical Sessions

Active Matter

Colloidal & Interfacial Forces

Colloids, Macromolecules, and Surfaces in Life Science

Self and Directed Assembly

Electrokinetics and Microfluidics

Emulsions, Bubbles & Foams

Energy Systems

Geochemical and Environmental Systems

General Aspects of Colloids and Interface

Molecules and Particles at Fluid Interfaces

Rheology and Dynamics

Surface Science and Catalysis

Wetting & Adhesion

Connecting the Dots

Langmuir Student Awards Session

Poster Session

<http://colloids2022.org/>