NEWS OF THE WEEK

OCTOBER 19, 2020

CBE IN THE NEWS

• Smarter models, smarter choices

DEPARTMENT’S SEMINAR/EVENTS:

• CBE Fall Seminar Series
  ▪ Jose Avalos, Princeton
    Friday, October 23, 2020 at 10:00 AM
    CLICK HERE to attend
  ▪ Chinedum Osuji, University of Pennsylvania
    Friday, October 30, 2020 at 10:00 AM
    CLICK HERE to attend
  ▪ Beatriz Roldan Cuenya, Fritz Haber Institute of the Max Planck Society, Berlin, Germany
    Thursday, November 5, 2020 at 11:00 AM
    CLICK HERE to attend
  ▪ Fani Boukouvala, Georgia Tech
    Friday, November 13, 2020
    10:00 AM

• CCST Fall Webinar Series
  ▪ Christophe Copéret, Eidgenössische Technische Hochschule Zürich
    10:00 AM Virtual Seminar: Registration required
    “Bridging the Gap Between Single-site and Industrial Catalysts”
    Register Now
  ▪ Haiying Chen, Johnson Matthey
    10:00 AM Virtual Seminar: Registration required
    “Zeolite Supported Pd Catalysts for Low Temperature NO and HC storage: the chemistry and applications”
    Register Now
  ▪ Shelley Minteer, University of Utah
    10:00 AM Virtual Seminar: Registration required
    “Bioelectrocatalysis for Electrosynthesis”
    Register Now

OTHER DEPARTMENT’S SEMINAR/EVENTS:

• Atomic, Molecular & Optical Physics Seminar
  Dr. Venkatraman Gopalan, Penn State
  UniversityMonday, Oct. 19, 2020 at 2:00 PM, via zoom: https://udel.zoom.us/j/94805504075
  “ProbingEmergent Phenomena in Complex Oxides through Nonlinear Optics and Coherent X-rays”

• Physical Chemistry Seminar
  Dr. Mark Sansom, Oxford University
  Wednesday, Oct. 21, 2020 at 4:00 PM, via zoom: https://udel.zoom.us/j/98093174367
  “Water and Ions in Membrane Nanopores: Insights from Molecular Simulations”

• Particle Physics Seminar
  Dr. Andrew Romero-Wolf, California Institute of Technology
  Thursday, Oct. 22, 2020 at 3:30 PM, CLICK HERE to join the meeting
  “Particle Astrophysics at Zettavolt Energies with Radio Detectors in Low Lunar Orbit”

JOBS/RECRUITING:

• Northwestern International Institute for Nanotechnology
  Position: Assistant, Associate or Full Professor of Nanotechnology
  Brief description: The International Institute for Nanotechnology (IIN) at Northwestern University invites applications for a tenure-line faculty position at the level of Assistant, Associate, or Full Professor commencing in fall 2021. The candidate’s research should be focused on nanotechnology while being broadly interdisciplinary. Areas of interest include biomedical engineering, chemistry, materials science & engineering, chemical & biological engineering, and molecular biosciences. Candidates should have a demonstrated track record of excellence in research, teaching, and scholarship. Duties include teaching undergraduate and graduate students as well as building an original and truly outstanding research program.

Available positions can be found on the Chemical & Biomolecular Engineering opportunity website, so be sure to check it regularly.