

2021 CFSEI VIRTUAL EXPO

VIA ZOOM AND SLACK TECHNOLOGIES

MAY 18-20, 2021

SCHEDULE AT GLANCE

Schedule Time	Tuesday May 18, 2021	Wednesday May 19, 2021	Thursday May 20, 2021
Noon - 1:00 p.m. EDT	 <p>Kickoff / Annual Meeting - CFSEI Annual Meeting - John P. Matsen Distinguished Service Award Winner - Design Excellence and Creative Design Winners - Installation of 2021-22 officers</p>	 <p>Code Shift: From Today's Code Changes to Performance-Based Design Don Allen, P.E., LEED AP, SECB, Super Stud Building Systems</p>	 <p>What's Hot on the Hotline? Roger LaBoube, Ph.D., P.E., Cold-Formed Steel Engineers Institute</p>
1:00 - 2:00 p.m. EDT	 <p>Significant Changes to ASCE 7-10 vs. ASCE 7-16 for Wind Provisions Related to Cold-Formed Steel Framing Jennifer Zabik, P.E., S.E., Zabik-Turner Engineering</p>	 <p>Anchorage to Post-Tensioned Concrete Derek Putz, P.E., R.A. Smith, Inc.</p>	 <p>Properly Specifying Steel Deck: How to Get What You Really Want Thomas Sputo, Ph.D., P.E., S.E., Steel Deck Institute, Sputo and Lammert Engineering, LLC</p>
2:00 - 2:30 p.m. EDT	Break/Breakout	Break/Breakout	Break/Breakout
2:30 - 3:30 p.m. EDT	 <p>Cold-Formed Seismic – Systems, Components, and Making the Best Decisions Cody Dailey, M.S., P.E., S.E., McClure Engineering Company</p>	 <p>Interior Framing and Trade Coordination Patrick W. Ford, P.E., R.A. Smith, Inc.</p>	 <p>Roof Diaphragm Shear Transfer Methods Used in Cold-Formed Steel Truss Systems Joseph L. Forsee, Aegis Metal Framing</p>
3:30-4:30 p.m. EDT	 <p>Disproportionate Collapse Analysis of Cold-Formed Steel Load-Bearing Wall Structures Nabil A. Rahman, Ph.D., P.E., FDR Engineers, PLLC</p>	 <p>Technical Notes Overview Andrew Newland, P.E., ADTEK Engineers, Inc.</p>	 <p>What Every Engineer Should Know About Panelization Kirsten Zeydel, S.E., ZO Consulting, Inc.</p>
4:30-5:00 p.m. EDT	Break/Breakout		 <p>Closing Remarks and presentation of John P. Matsen Distinguished Service Award Daniel Stadig, P.E., 2021-2022 CFSEI Chair, The Leffler Group</p>
5:00-6 p.m. EDT	 <p>Keynote Speaker Rewriting the AISI Shear Provisions: Why, How, and What's Next Gregory J. Hancock, PhD, DEng., University of Sydney</p>		