



Webinar on 3rd World Congress on
Mechanical and Mechatronics Engineering

July 29-30, 2020

Day 1 July 29, 2020 CEST (EUROPE) GMT+1	
Starts @London Time Zone	
10:00 - 10:30	Introduction
Plenary Session	
10:30 - 11:10	Title: Effect of Operating Potential on the Temperature of Proton Conducting Solid Oxide Fuel Cell Majid Ghasemi , K. N. Toosi University of Technology, Iran
Keynote Sessions	
11:10 - 11:40	Title: The Issues of the Control Systems of Single-Purpose Machines Miroslav Vaclavik , Institute Vuts Liberec, Czech Republic
11:40 - 12:10	Title: Waste Derived Liquid Fuels for Diesel Engine Application Abul Kalam Hossain , Aston University, UK
12:10 - 12:25	Sessions Break
Invited Sessions	
12:25 - 12:50	Title: Line Gear - Innovation in Theory, Technology and Industry of Gears Yangzhi Chen , South China University of Technology, China
12:50 - 13:15	Title: Prediction of Environmental Indicators in Land Leveling using Artificial Intelligence Techniques Alzoubi Isham , Thran, Syria
13:15 - 14:00	Sessions Break
14:00 - 14:25	Title: Yet to Confirm Jibran Khaliq , UK
Few Slots available	
Day 2 July 30, 2020 EDT (USA) GMT -4	
Starts @ New York Time Zone	
10:00-10:30	Introduction
Plenary Session	
10:30 - 11:10	Title: Model Predictive Control for Spacecraft Rendezvous George Z.H. Zhu , York University, Canada
Keynote Session	
11:10 - 11:40	Title: Advancing Careers in Mechanical and Mechatronics Leadership through the Engineering Management Master of Science in Professional Science Degree Program Saeed Foroudastan , Middle Tennessee State University, USA

Invited Sessions	
11:40 - 12:05	Title: Undergraduate Student Lab Experiment to Enhance Understanding of System Parameter Identification Aimee Frame , University of Cincinnati, USA
12:05 - 12:20	Sessions Break
12:20 - 12:45	Title: Industrial-Sponsored and the Process of Capstone Senior Design Projects at University of Cincinnati College of Engineering and Applied Science (UC/CEAS) Amir Salehpour , University of Cincinnati, USA
12:45 - 13:10	Title: Yet to Confirm Andrew Goldenberg , Canada
13:00 - 13:45	Sessions Break
Few Slots available	
***Note: This is a Tentative Program, it is Subjected to slight changes till Final Program	