Day 1 - Monday, 14 Oct 2019 Kingdom of Saudi Arabia

09:50 - 18:20	Utilization of Waste Coke From Olefin Plants As Carbon Additive in Steel Industry
09:50 - 18:20	Management of Hydrocarbon to the Marine Environment at Saudi Aramco
09:50 - 18:20	Design Consideration for Improved Axial Compressor Stability- Stall, Surge and Their Control
09:50 - 18:20	Research and Application of Oil and Gas Stabilization and Absorption Technology in Delayed Coking
09:50 - 18:20	C4 Purification System Optimization, Production Improvement & APC Configuration
09:50 - 18:20	Spray – Drying as an Efficient Method for the Preparation of Catalysts for the Direct Conversion of Crude Oil to Chemicals
09:50 - 18:20	Development and Application of Enhanced Hydrogen Transfer Liquid Phase Hydrogenation Technology
09:50 - 18:20	Using Digital Transformation to Drive Operational Insight and Financial Benefits in the Refining and Petrochemical Industries
09:50 - 18:20	Technology of Refinery Off-Gas Recovery by Cold Oil Absorption
09:50 - 18:20	Chemical Modeling of Carbon Capture and Storage Capabilities From Combustion Gases
09:50 - 18:20	Ethylbenzene/Styrene Process Technology
09:50 - 18:20	Enhanced Methanol-to-Olefins (MTO) Catalysis: Synthesis and Application of Nano-Sheet- Like SAPO-34 Molecular Sieve With Hierarchical Structure
09:50 - 18:20	Transform the Chemicals Supply Chain by Combining Machine Learning and Optimization

Day 2 - Tuesday, 15 Oct 2019 Kingdom of Saudi Arabia

09:00 - 17:30	Fuel Oil Blending System
09:00 - 17:30	Digital Transformation at the Front Line Leading to Operational Excellence
09:00 - 17:30	Innovative Software Improves Crude Oil Logistics Scheduling
09:00 - 17:30	Drones in Oil&Gas Operations; A review
09:00 - 17:30	Analyzer Technology
09:00 - 17:30	Petrochemical Refinery: How to Plan for an Optimum Investment
09:00 - 17:30	Enhancing the Circular Carbon Cycle Through Multi-scale Catalytic Process Design
09:00 - 17:30	Energy and Water Saving Challenges and Opportunities in Oil & Gas Facilities Using Value Engineering
09:00 - 17:30	An Innovative Approach in Re-Energizing Internal Profit Improvement Programs (PIP)
09:00 - 17:30	Digital Transformation – Using Simulation and Engineering Data With Analytical Sciences to, Not Only Turn Data Into Information, but Also to Drive the Process
09:00 - 17:30	Unlocking Potential of a Resid Hydroprocessing Unit Through Reactor Internals – A Case Study
09:00 - 17:30	Steam Methane Reformer Process Optimization Using ZoloSCAN In-Furnace Laser Measurements, Ember Burner Management and Smart Combustion
09:00 - 17:30	Low Pressure Feed Pump Issue Resolution – Innovative Way
09:00 - 17:30	Applying Immersive Technologies to Production Digitalization and Personnel Training

Day 3 - Wednesday, 16 Oct 2019 Kingdom of Saudi Arabia

09:00 - 16:00	Fuel Oil Blending System
09:00 - 16:00	Digital Transformation at the Front Line Leading to Operational Excellence
09:00 - 16:00	Innovative Software Improves Crude Oil Logistics Scheduling
09:00 - 16:00	Drones in Oil&Gas Operations; A review
09:00 - 16:00	Analyzer Technology
09:00 - 17:30	Petrochemical Refinery: How to Plan for an Optimum Investment
09:00 - 16:00	Enhancing the Circular Carbon Cycle Through Multi-scale Catalytic Process Design
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09:00 - 17:30	Applying Immersive Technologies to Production Digitalization and Personnel Training