

Title of Topic	Chair Full Name*	Vice Chair Full Name*	Type of Session
AC Interference	Ryan Buchs	David Kemp	Technical Paper
Advanced Concepts for Concrete Surface Preparation, Restoration, and Protective Lining Systems for Municipal Wastewater	Vaughn O'Dea	Manuel Najar	Technical Paper
Advanced Protective Coating Technology	Benjamin Chang	Tom Weber	Technical Paper
Advancements and Applications of Volatile/Vapor Corrosion Inhibitors (VCIs)	Jonathon Brekan		Technical Paper
Advances in Materials for Oil and Gas Production	Karthik Krishnan	Julia Botinha	Technical Paper
Aerospace Corrosion Modeling and Environmental Severity	Randall Brady	Casey Jones	Technical Paper
Anodic & Cathodic Protection	Daniel Fingas	Ryan Phillips	Technical Paper
Atmospheric Corrosion and Environmentally Assisted Cracking	Carly Cocke	Patrick Cassidy	Technical Paper
Beyond Protective: Architectural and Commercial Coatings	Dudley Primeaux	Hunter Rayner	Technical Paper
Bridge Preservation and Asset Management	Derrick Castle		Technical Paper
Cathodic Protection Monitoring	Balasubramani Bakthavatchalu	Craig Botha	Technical Paper
Coating Failures	Leonard Phelps	Kimberly Steiner	Technical Paper
Corrosion and Corrosion Testing of Additively Manufactured Materials	Zineb Belarbi	Jon Kvarekvål	Technical Paper
Corrosion and Material Protection in Nuclear Systems	Ming Fang	Roderick Fuentes	Technical Paper
Corrosion in Carbon Capture, Transportation, and Utilization and Storage (CCTUS)	Bjorn Morland	Shokrollah Hassani	Technical Paper
Corrosion in the Biofuel and Biomass Industry	Sandra Le Manchet	Jean Kittel	Technical Paper
Corrosion Inhibitors in the Oil and Gas Industry	Yushu Wang	Zheng Ma	Technical Paper
Corrosion Management	Fahad Abeedi		Technical Paper
Corrosion Management: Water Treatment, Desalination, Transmission, and Reuse	Nausha Asrar	Marc Singer	Technical Paper
Corrosion of Reinforced Concrete Structures: Coatings and Concrete	Francisco Presuel-Moreno	Kingsley Lau	Technical Paper
Corrosion, Fatigue, and External Stress Cracking Under Thermal Insulations	Ahmad Raza Khan Rana	George Jarjoura	Technical Paper
CP in Offshore and Marine Environments	Alex Delwiche		Technical Paper
Economics of Corrosion: Associated Direct and Indirect Costs	Barinder Jit Singh Ghai	Sandra Le Manchet	Technical Paper
Environmentally Assisted Cracking (EAC)	Bing Han	Fei Tang	Technical Paper
Facilities Integrity and Process Safety	Michael Snow	Monica Fernandez	Technical Paper
Gaseous Hydrogen Embrittlement	Marco De Marco	Marco Palombo	Technical Paper
Geothermal Power	Helmuth Sarmiento Klapper	Sigrún Karlsdóttir	Technical Paper
High-Temperature Materials and Corrosion Evaluation and Mitigation	Rishi Pillai	Bingtao Li	Technical Paper
Hydrogen and Emerging Fuels – Material Compatibility	Saba Nava	Joseph Ronevich	Technical Paper
Internal Corrosion Management — Innovation and Emerging Technologies	Mohsen Achour	Hendrik Debruyne	Technical Paper
Machine Learning for Corrosion Management	Francois Ayello	Theresa Stewart	Technical Paper
Marine Corrosion and Performance Issues for Materials and Coatings	Moavin Islam	Abdul Hameed Alhashem	Technical Paper
Material Selection and Qualification in CCS Downhole Environment	Martín Valdez	Willem Maarten van Haaften	Technical Paper
Materials Selection and Corrosion Protection in HPHT O&G Production	John (Qingjiang) Meng		Technical Paper
Materials Sustainability and Materials Stewardship Practices			Technical Paper
Metallic Corrosion in the Water and Wastewater Industries	Brian Cheshire	Dale Lindemuth	Technical Paper

Microbiologically Influenced Corrosion (MIC)	Jodi Wrangham	Jason Lee	Technical Paper
Military Coatings and Corrosion	Patrick Cassidy	Steve Kopitzke	Technical Paper
Nanotechnology in Protective Coatings	Da Kuang		Technical Paper
New Developments and Recent Experiences With Nickel, Titanium, Zirconium, and Other High Alloyed Corrosion Resistant Materials	Ralph Baessler	Javier Guerrero	Technical Paper
Next-Generation Coatings: Predictive Strategies for Service Life, Durability, and Sustainable Performance	Connie Przeslawski	Kristen Blankenship	Technical Paper
Nonmetallic Materials in Chemical Processing and Oil and Gas Production	Michael Stevens	Vishakha Gaidhani	Technical Paper
Oil Refining Industry Corrosion	Justin Dansbury	Ali Abari	Technical Paper
Pipeline Integrity	Matt Ellinger	Jared Hebert	Technical Paper
Pipeline Safety and Asset Integrity Management	David Bastidas	Gary Krichau	Technical Paper
Recent Experiences With Austenitic and Duplex Stainless Steels	Nicole Kinsman	Saman Hosseinpour	Technical Paper
Regional Issues in Materials and Integrity in Oil and Gas	Matt Krantz	Duane Serate	Technical Paper
Solid Particle Erosion and Erosion-Corrosion	Shokrollah Hassani	Mazdak Parsi	Technical Paper
Sweet and Sour Corrosion			Technical Paper
Thermal and Cold Spray Processes and Applications in Corrosion Mitigation	Shiladitya Paul	Jim Weber	Technical Paper
Advancements in Inspection Instruments and Techniques	Mateusz Starczewski	Brandon Hirvi	Presentation Only
Bridge Preservation: New Technologies for Concrete and Steel	Tony Serdenes	Lake Barrett	Presentation Only
Coatings 101: Materials, Operations, and More	Charlie Brown		Presentation Only
Data Challenges in Corrosion	Corey Mitchell		Presentation Only
DoD Case Studies: Military Infrastructure and Weapon Systems	Cortney Chalifoux	Patrick Cassidy	Presentation Only
Drones and Robotics for Preparation, Application, Inspection, and Beyond	Max Mullen		Presentation Only
Expanding Infrastructure: Interference, Reconductoring, and Other Growth Opportunities	Perry Ross		Presentation Only
Impact of Corrosion on Wind, Solar, and Other Renewables	Angel Ricardo Kowalski		Presentation Only
Jobsite Challenges, Strategies, and Safety Programs	Santiago Arias Codolar		Presentation Only
Key Corrosion Issues and Mitigation Approaches in Mining and Minerals Processing	Michael Magerstädt		Presentation Only
Marine Coating Performance Under Pressure: Challenges and Innovations	Mark Schultz		Presentation Only
Preventing Failures in Structural Concrete: Corrosion, Coatings, and CP	Stephen Garrett		Presentation Only
Reinvention, Reentry, and Retention	Victoria Wambui Wanja Kageni		Presentation Only
The Future of Coatings Inspection	Nickey Zafris		Presentation Only
Thermal and Cold Spray Coatings and Case Studies	Shiladitya Paul	Jim Weber	Presentation Only
Zinc Coatings and Case Studies for Asset Protection in Corrosive Atmospheric Conditions	Bernardo Duran	Alana Fossa	Presentation Only
*If you see a topic that doesn't have a chair or vice chair and you are interested in submitting your name for the position, please email papers@ampp.org with the title of the topic.			