

Technical Posters

Name	Title of Poster
Forough Zareanshahraki	Novel Waterborne Soft-feel Coatings for Automotive Interiors
Himanshu Manchanda	Development of a novel coating system using photolabile base technology
Swar Raveshia	Root Cause Analysis of a Defect in Automotive Coatings for PC/ABS Plastic Parts
Sharad Kapparith	Effect of Colorants and Rheology Modifiers on Tinted Viscosity in Waterborne Coatings
Shuxiao Li	Liquid Polymerized Ionic Liquids - New Additives for Plasticization
Aleksandr Avramenko	Effects of Temperature, Irradiance, and Molecular Weight on the Film Properties of Radiation Cured Coatings
Vishal Muralidharan	Design, Synthesis and Characterization of Novel Bio-Based Silane Terminated Polymers
Raviteja Kommineni	Automotive Polyurethane Clear-coat: A Study On Effect Of Cross-link Density
Harshit Gupta	Stimuli Responsive Polyurethane Gels - Melting Below Glass Transition Temperature
Yocheng Du	Controlling Reactivity of Brush-applied Polyurea Coatings
Diana Marcela Rodriguez	Design a UV Curable PUD for Soft-touch Applications
Hamidreza Asemani	Non-Isocyanate Polyurethane Coatings: Synthesis and Characterization of Multi-Functional Cyclic Carbonates
Nihal Pandrapragada	Novel Approach for Alkyd Emulsion
Peter K. Goldberg	Catalyst migration in conjugated polymer synthesis