History of The International Waterborne, High-Solids, and Powder Coatings Symposium's Plenary Speakers

2024	Sharon Feng and Daniel Moyano, PPG Industries
	Accelerating Innovation in Chemical Industry: Promises and Challenges of Digital
	Transformation
2023	Juliane P. Santos, Indorama Ventures
	Sustainability Guiding New Developments in the Coating Industry
2022	Robson F. Storey, The University of Southern Mississippi
	Alternative Polyurethane Polymers Cured via Azide-Alkyne Cycloaddition
2020	Dean Webster, North Dakota State University
	Towards Sustainability in Coatings Technology: Progress, Opportunities, Barriers
2019	Faraz Azadi, C3Nano
	Advanced Materials to Enable the Flexible Electronics Revolution
2018	Phillip Costanzo, California Polytechnic State University
	Incorporating Diels-Alder Chemistry to Prepare Thermally-responsive Materials
2017	Sarah Eckersley, Dow Coating Materials
2017	If We Build It, Will They Come?
2016	Kurt G. Olson, PPG Industries
2010	Environmentally Friendly Coatings: Historical Perspectives and Future Outlook
2015	Rigoberto C. Advincula, Case Western Reserve University
2015	Nanostructures and Smart Coatings
	James W. Rawlins, The University of Southern Mississippi
	Co-Authors: Greg Curtzwiler, Mark Early, Diana Gottschalk, Christina Konecki, Robert Peterson and
2014	Steven Wand
	The World of Surface Coatings is Centered Around the Glass Transition
	Temperature, But Which One?
	Mike O'Donoghue, Akzo Nobel Coatings Ltd.
2013	Co-Authors: V.J. Datta, Mike Winer and Carl Reed
	Beyond Hubble, Bubble, Test and Trouble: The Dark Side of Misreading the
	Relevance of Coatings Testing
2012	Don Liles, Dow Corning Corporation The Easeingting World of Silicones and Their Impact on Coatings
	The Fascinating World of Silicones and Their Impact on Coatings
2011	Michael F. Cunningham, Queen's University Advances in Living/Controlled Polymerization in Waterborne Systems: New
2011	
	Opportunities in Designing Latexes with Tailored Microstructure and Properties Diana Strongosky, Sherwin Williams Company
2010 2009	
	Going Green Beyond Waterborne Coatings Shelby F. Thames, The University of Southern Mississippi
	Utilizing Nature's Technology for Environmentally Responsible Coatings
2008	Steven L. Devlin , Iowa State University Co-Authors: Jessica Riedl and Marilyn Vaughan
	BioPreferred SM Federal Biobased Products Preferred Procurement Program

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2007	Ernest C. Galgoci, Air Products and Chemicals
	Co-Authors: Khalil Yacoub, Ingrid Meier, Ellen O'Connell, T. J. Lim, Nancy Martin and Kenneth Yoxheimer
	Next Generation Coalescing Surfactants for Formulating Low VOC Coatings
2006	Bret Chisholm, North Dakota State University
	The Development of Coatings Using Combinatorial/High-Throughput Methods: A
	Review of the Current Status
2005	Larry C. Crawley, DuPont Automotive Systems
	Technical Trends in Automotive Waterborne Coatings
2004	No Plenary Speaker – 4 Keynote Speakers
2003	Robert R. Matheson, Jr., DuPont Performance Coatings
	Technology for Coatings in 2003: Now Comes the Change
	Douglas A. Wicks, Bayer Corporation
2002	Co-Author: Herman Bach
	The Coming Revolution for Coatings Science: High Throughput Screening for
	Formulations
2001	Werner J. Blank, King Industries, Inc.
	The Slow and Winding Road to "Zero" VOC
2000	Loren W. Hill, Solutia, Inc.
	Mechanical Properties of Coatings
1000	Marek W. Urban, North Dakota State University Molecular Level Challenges in Environmentally Compliant Coatings at the Turn of
1999	the Century
	Rose A. Ryntz, Visteon – An Enterprise of Ford Motor Company
1998	Co-Authors: Werner Blank, Peter Gribble, Shelby Thames, Charles Hegedus and Jimmy Bassett
	Coating Evolution in the Automotive Industry
1007	Frank N. Jones, Eastern Michigan University
1997	Perspectives on Higher-Solid Coatings
1996	Roger D. Hester, The University of Southern Mississippi
	The Rheology of Waterborne Coatings
1995	Douglas S. Richart, D.S. Richart Associates
	Powder Coating: Current Developments, Future Trends
1994	William C. Arney, Union Carbide Corporation
	Emulsion Polymer and Coatings Science: A Partnership Developing Tomorrow's
	Technologies
1993	John L. Williams, Industrial Chemicals Division, Coatings, Miles, Inc.
	High Solids Polyurethane Coatings: Past, Present, and Future
1992	Robert Y. Lochhead, The University of Southern Mississippi
	The Role of Surface Active Agents in Formulating Water-Borne Coatings
1991	Charles Danick, Cargill Inc.
	Powder Coatings in the 90's

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1990	James Crivello, Rensselaer Polytechnic Institute
	Applications of Photoinitiated Cationic Polymerization in Coatings
1989	James Stoffer, University of Missouri-Rolla
	The Chemistry of the Silane Coupling Agents in Coatings
1988	J. K.Gillham, Princeton University
	The Time-Temperature-Transformation (TTT) Diagram as a Basis for Relating the
	Formation and Properties of Reactive Coatings
1987	Theodore Provder, The Glidden Company
	Co-Authors: L. W. Hill and K. Kozlowski, Monsanto Polymer Products Company
	Overview of Particle Size Distribution Characterization Methods
1986	Thomas J. Miranda, Whirlpool Corporation
	A Funny Thing Happened on the Way to the Future
1985	John L. Gardon, Sherwin Williams Company
	Precision Engineered Polymers for Coatings