5:00pm

elevating consumer experience: connecting rheology, consumer science and formulation architecture

Ashland 1041 U.S Highway 202/206 - Bridgewater, NJ, USA

8:30 - 9:00am	registration / breakfast
9:00 - 9:10am	opening remarks Osama Musa, Vice President and Chief Technology Officer, Ashland Specialty Ingredients, Bridgewater, USA
9:10 - 9:55am	dynamics, flow, and stability of emulsions and foams Prof. Vivek Sharma, Dept. of Chemical Engineering, University of Illinois, Chicago
9:55 - 10:40am	using FT rheology to build texture Dr. Seher Ozkan, Dept. of Materials Science, Ashland Specialty Ingredients, Bridgewater, USA
10:40 - 11:00am	break/posters
11:00 - 11:45am	predicting skin sensory properties of cosmetics by instruments - from "pick-up", "rub-out" to "after-feel" Dr. Xin Qu, Global R&D Lab Manager, Ashland Specialty Ingredients, Shanghai
11:45 - 12:30am	hacking your competitors' products with rheology and tribology profiling Neil Cunningham, Founder and CEO, Centre for Industrial Rheology, Warnford, UK.
12:30 - 1:30pm	lunch/personal care texture bar
1:30 - 2:15pm	speaker TBA
2:15 - 3:00pm	hair conditioner - it is all about rheology Dr. Coralie Alonso, R&D Manager, Hair Care, Ashland Industries Nederland, B.V.
3:00 - 3:45pm	rheological fingerprinting of skin care formulations: insights into sensorial behavior Dr. Roger McMullen, Principal Scientist and Dr. Hani Fares, Senior Director, R&D Care Specialties, Ashland Specialty Ingredients, Bridgewater, USA
3:45 - 4:00pm	break / posters
4:00 - 4:45pm	sensory drivers of consumer liking Prof. Jean-Xavier Guinard, Dept. of Food Science, University of California, Davis , USA
4:45 - 5:00pm	closing remarks Osama Musa, Vice President and Chief Technology Officer, Ashland Specialty Ingredients, Bridgewater, USA

beer taste foam experience