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Prof. Per Claesson has published more than 330 original scientific articles and 20 book chapters, giving him an H-index of 54. He also has 3 patents in the area of surface chemistry. His research has been awarded with the Akzo Nobel Science Award in 2013 and the Arrhenius Medal issued by the Swedish Chemical Society. His research interests span over a broad field of surface science and includes: Interfacial properties, surface forces and nanotribology, wetting, self-assembly at interfaces and in bulk solution, interfacial properties of polymers, proteins and surfactants, stimuli responsive properties of soft matter nanoparticles and interfacial layers, novel “green” corrosion protection systems, surface spectroscopy and scattering, local probing of material properties with scanning probe techniques, and nanoscale wear properties of coatings and composite materials.