

## Discussiegroep Scheidingsmethoden voor Polymeren (DSP)

Program October 16<sup>th</sup>, 2014

Location: JSB Nederland, Apolloweg 2B, Lelystad, NL.

9:30 – 10:00	<b>Welcome</b>
10:00 – 10:15	<b>Opening Sander Affourtit JSB Nederland</b>
	<i>Chairman: Ab Buijtenhuijs</i>
10:15 – 10:45	<b>Ton Brooijmans DSM Waalwijk</b> TAGging; from Facebook to Polymer Analysis
10:45 – 11:15	<b>Wim Staal</b> Adsorption in GPC/SEC, lessons from HPLC
11:15 – 11:30	<b>Coffee &amp; Tea</b>
	<i>Chairman: Erik Gelade</i>
11:30 – 12:15	<b>Christopher Barner-Kowollik Karlsruhe Institute of Technology (KIT)</b> State-of-the-art of LC coupling with mass spectrometry (ToF, MALDI etc.) for polymer characterization
12:15 – 12:45	<b>Raj Bhardwaj Agilent Technologies, Church Stretton, United Kingdom</b> The use of Rapid GPC in developing new Polymeric materials for the Polymer Industry
12:45 – 13:45	<b>Lunch</b>
	<i>Chairman: Hans de Brouwer</i>
13:45 – 14:15	<b>Jens Reichenberger Tosoh</b> EcoSEC® GPC System; EcoSEC High Temperature GPC System and TSKgel® GPC Columns
14:15 – 14:45	<b>Peter Schoenmakers University of Amsterdam</b> Multi-dimensional separations of polymers
14:45 – 15:00	<b>Coffee &amp; Tea</b>
15:00 – 15:30	<b>Wim Staal</b> Review International Symposium on GPC/SEC and Related Techniques
15:30 – 16:00	<b>Ab Buijtenhuijs Concepts</b> Size exclusion chromatography aspects
	<b>Farewell</b>

The DSP day is sponsored by JSB Nederland