

Dear DSP-member,

The **next DSP meeting** will be held on **Wednesday, November 6th 2024** in Sassenheim.

You can register for the DSP meeting by filling out the Google form below:

<https://forms.gle/i644jcCL7SwYAvRF9>

The deadline for registration is Sunday, November 3rd.

Below you can find the program for the day:

Start	End	Name	Affiliation	Title
10:30	11:00	Welcome and coffee		
11:00	11:10	Marcel Eleveld	AkzoNobel	General introduction AkzoNobel
11:10	11:30	Nico van Beelen	AkzoNobel	Polymer characterization at AkzoNobel
11:30	12:00	Masashi Serizawa	UvA/Mitsubishi Chemical Corporation	Developing novel liquid chromatography and high-resolution mass spectrometry methods for the characterization of biodegradable polyesters
12:00	12:30	Lennart van den Hoven	Universiteit Utrecht	Analyzing polyelectrolyte complexes using GPC
12:30	13:30	Lunch and social gathering		
13:30	14:00	Wolfgang Radke	Agilent/PSS	HDC for determination of particle size distributions in the sub-micron range
14:00	14:30	Joshka Verduin	VU	Negotiating System's Band Broadening in Hydrodynamic Chromatography for the Determination of Particle-Size Distributions of Polymeric Nanoparticles
14:30	15:00	Ton Brooijmans	Covestro	Anionic Charge Distribution Chromatography (ACDC) of nanoparticles - why size does not always matter
15:00	15:45	Andre Striegel	NIST	Industrial Polymer Analysis: An Object Lesson in Reverse Engineering
15:45	-	Closing words and social gathering		

This meeting will be hosted by **AkzoNobel in Sassenheim**:
Reception AkzoNobel Coatings
Rijksstraatweg 31
2171 AJ Sassenheim

We hope to see you in Sassenheim!

Kind regards, on behalf of the DSP board,
Marcel Eleveld
Team Leader Analytical Separation
marcel.eleveld@akzonobel.com