

16th Cologne Process Engineering Conference

Status and Perspectives of Organic Solvent Nanofiltration (OSN)

July, 3rd, 2020

Join the Conference via ZOOM from 8:30 a.m. to 09:00 a.m.

<https://us02web.zoom.us/j/89855046730?pwd=ajhYYmNZcGcyQzJHUTZxcFRQZVJlQT09>

Meeting-ID: 898 5504 6730

Password: 6W5m9a

Speaker	Conference Program	Time
Gerd Braun	Welcome to the 16 th Cologne Process Engineering Conference	09:00
Tim Schubert	Welcome Statement	09:15
Daria Hessel	Mixed matrix membrane for organic solvent nanofiltration (OSN)	09:30
Marvin Gierling	Organic solvent nanofiltration membranes: Different modifications to improve performance	10:00
Erika Tientcheu	Inorganic membrane materials for solvent recovery by OSN	10:30
	Coffee break	11:00
Tim Weisenfels	Solvent recovery An application of organic solvent nanofiltration	11:15
Alesia Gavrish	Organic solvent nanofiltration: Applications in the food industry	11:45
	Lunch break	12:15
Aleksei Elchaninov	Pharmaceutical Applications and Design Processes in OSN	13:15
René Pyszora	Organic solvent nanofiltration – Applications in refining and petrochemical industries	13:45
Julius Peekhaus	OSN application in oleochemical industry: advantages and disadvantages	14:15
	Coffee break	14:45
Gerd Braun	Best presentation award	15:00
	End of Conference	15:30