

# EFCE Spotlight Talks

by the Working Parties  
and Sections

from  
24 May  
to  
5 June  
2023

8 Webinars



EFCE

European Federation of Chemical Engineering

## WELCOME TO THE 5TH SPOTLIGHT TALKS SERIES!

Entering the third year of EFCE Spotlight Talks highlights these as one of the most significant and visible activities of the EFCE Working Parties and Sections. These talks are now seen by the community of practicing (bio)chemical and process engineers as an important means for sharing and disseminating the latest knowledge in chemical engineering science. Given that in September 2023 we will have an opportunity to meet face to face in Berlin at the ECCE/ECAB conference, this year we are only running the spring series of Spotlight Talks.

This series showcases 8 webinars involving the following Working Parties and the Sections are contributing: Characterization of Particulate Systems, Chemical Engineering as Applied to Medicine, Crystallization, Early Career Chemical Engineers, High Pressure Technology, Multiphase Fluid Flow, Quality by Design, Static Electricity in Industry, Thermodynamics and Transport Properties. Whatever your area of interest, you are sure to find interesting information on the latest chemical engineering science innovations. Many thanks to all presenters and we hope you'll all enjoy the webinars.

### FULL PROGRAMME

DATE	TOPIC / PROGRAMME	
24 May 2023, 14:00 - 15:30 CEST	<b>Successful implementation of quality by design along the product life cycle – industrial use cases</b> <i>Working Party on Quality by Design</i>	<a href="#">Registration</a>
25 May 2023, 14:00 - 16:30 CEST	<b>The adventurous journey of a reacting species on its ride through a multiphase reactor – new insights with Lagrangian analysis</b> <i>Working Party on Multiphase Fluid Flow</i>	<a href="#">Registration</a>
26 May 2023, 14:00 - 17:30 CEST	<b>Technology to improve conventional chemical engineering processes</b> <i>Working Party on High Pressure Technology</i>	<a href="#">Registration</a>
30 May 2023, 14:00 - 16:00 CEST	<b>Chemical engineering as applied to medicine: current challenges and opportunities</b> <i>Section on Chemical Engineering as Applied to Medicine</i>	<a href="#">Registration</a>
31 May 2023, 9:00 - 11:00 CEST	<b>Static electricity in industry: flexible intermediate bulk containers, comfort and smart materials</b> <i>Working Party on Static Electricity</i>	<a href="#">Registration</a>
31 May 2023, 14:00 - 16:45 CEST	<b>Opening chemical engineering to the power of open science</b> <i>Early Career Chemical Engineers Section</i>	<a href="#">Registration</a>
1 June 2023, 9:00 - 12:00 CEST	<b>Innovative characterization techniques for particulate and crystallization processes</b> <i>Working Parties on Crystallization and on Characterization of Particulate Systems</i>	<a href="#">Registration</a>
5 June 2023, 15:00 - 17:00 CEST	<b>A view on the future of applied thermodynamics</b> <i>Working Party on Thermodynamics and Transport Properties</i>	<a href="#">Registration</a>