

Scientific themes

Theme A: Instrumentation, experimentation, and data analysis for life science product & process development

Data integration across products and processes instrumentation, experimentation, and data collection for life sciences.

Theme B: Thermodynamics, multi-scale, and multi-phase modelling for life science products and processes

Multi-phase and multi-scale models describing product formulations and processing technologies.

Theme C: Advanced optimization, monitoring, control and design for life sciences processes

Methodologies for sustainable process synthesis, design, control, operation, and intensification in life sciences industries.

Important dates

Call for Abstracts:

September 3, 2018

Abstract Submission Deadline:

February 15, 2019

Notification of Acceptance & Final Program:

March 1, 2019

Early Bird Registration Deadline:

April 1, 2019

Late Registration Deadline:

April 15, 2019

Registration details

Registration opens on **November 1st, 2018**. Abstract submissions and conference registrations are handled via the conference webpage below.

www.conferencemanager.dk/ModLife





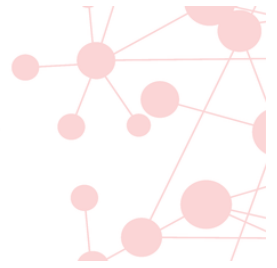
ModLife Project Conference

Advancing Modelling for Process-Product Innovation,
Optimization, Monitoring and Control in Life Sciences Industries

23-24 May 2019, Kgs. Lyngby, Denmark



Funded by the Horizon 2020
Framework programme of the European Union



Keynote speakers

Prof. Jarka Glassey

Newcastle University

Dr. Sebastian Niedenführ

Bayer AG

Dr. Viacheslav Artyushenko & Olga

Bibikova

Art photonics GmbH

Prof. Guoping Lian

Unilever UK Central Resources Ltd.

Dr. Bent Sarup

Alfa Laval Copenhagen A/S

Transport to the Venue

The ModLife Project Conference will be hosted by Technical University of Denmark (DTU), Anker Engelunds Vej, Building 101, 2800, Kgs. Lyngby.

How to get there?

By public transportation

From the airport: Take the metro to city center (Nørreport station) and from there take the bus 150S and get down at the bus stop named Rævehøjvej, DTU.

From Lyngby Station: buses 300S, 30E and 180 have direct connection between DTU and Lyngby.

By taxi

Costs can range from 500 to 800 DKK from the airport.

Contact information

The conference is organized by

Gürkan Sin (Chair)

Resul Al

Frederico Montes

Ergys Pahija

Łukasz Ruszczyński

For further questions, send an email to fmon@kt.dtu.dk or epah@kt.dtu.dk.

For latest updates, visit modlife.eu

