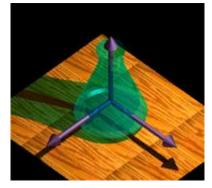
Meet with Multivariate Data Analysis and Chemometrics on the West-Coast

Dear All,

Are you doing multivariate data analysis, machine learning or chemometrics? We would like to offer you a seminar series from the



Chemometrics section of Kemisamfundet. This time we will focus on modelling and optimization of pharmaceutical processes from two different angles. Next, in the autumn we aim for the themes: "A critical eye on your model and predictions" and "Machine learning workshop" left Unfortunately we had to cancel the first event on imaging in March due to unavailability of presenters.

Wouldn't it be a good idea to take part of seminars and meet other persons interested in these topics? However, the meetings will be virtual until the Covid situation is over, so we advise you to support your local bakery to get your kanelbulle for the fika . You don't need to be a member of Kemisamfundet to attend.

Theme #2: Model and optimize your process

2021-05-19, kl. 16:00-18:00, place: internet based Zoom-meeting

Join from PC, Mac, Linux, iOS or Android: https://chalmers.zoom.us/j/64286439850

1. Introduction

Presentation of all participants

2. Models supporting continuous direct compression processes

Melanie Dumarey, PhD, AstraZeneca Gothenburg and

Felix Farias, PhD, AstraZeneca Gothenburg

We aim for a **coffee break** in the middle of the presentation

Future planned meeting dates for 2021 (speakers and titles to be announced later):

Theme #3: A critical eye on your model and predictions, have model understanding and outlier scrutinization

2021-09-13, kl. 16:00-18:00, place: internet based Zoom-meeting

Theme #4: Machine learning workshop - bring a computer

2021–11–16, kl. 16:00–18:00, place: internet based Zoom-meeting

You are most welcome!

Mats Josefson, Jonas Sjöblom, Kjell Stridh, Gunilla Wormbs representing Svenska Kemisamfundets local chemometrics network

https://kemisamfundet.se/sektioner/kemometri/

