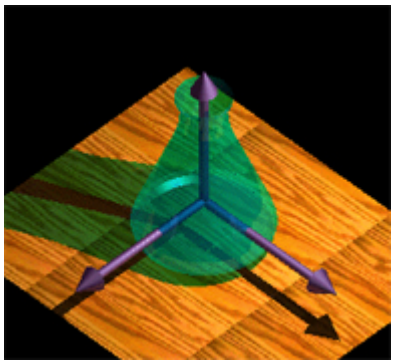
Meet with Multivariate Data Analysis and Chemometrics on the West-Coast



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 what you can do and how to use machine learning and deep learning in daily situations.

Wouldn't it be a good idea to take part of seminars and meet other persons interested in these topics? We would like you to register through the Choodle link below to get the right amount of fika. You don't need to be a member of Kemisamfundet to attend.

Theme #1: Practising machine learning
2020-02-03, kl. 16:00-18:00, place: 10:an, Kemihuset, Chalmers

Please register using Choodle via this link:
https://choodle.portal.chalmers.se/Hg1KClh2Z8DBNAeZ

1. **Machine learning methods for efficient literature search in Metal-Organic Framework synthesis**
   Victor Eberstein, Mechanics and Maritime Sciences, Chalmers

Coffee break

2. **Run deep learning models yourself with your own data - from hardware to prediction**
   Mats Josefson, AstraZeneca R&D, Gothenburg

Future planned meeting dates for 2020 (speakers and titles to be announced later):
April 23, September 17, November 10
kl. 16:00-18:00, place: 10:an, Kemihuset, Chalmers

You are most welcome!

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

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

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