## The Nordic Residual Stress Group meeting, March 10<sup>th</sup>, 2020

Date: March 10<sup>th</sup>, 2020.

Place: ESS, European Spallation Source, Odarslövsvägen 113, Lund

Agenda,	
08:30	Tour at ESS
10:00	Coffee
10:15	Opening of the Nordic residual stress group meeting 2020, Per Lundin
10:20	"ESS and the engineering diffractometer BEER", by Premek Baren, ESS
11:00	"Full field synchrotron X-ray and neutron strain microscopy", by Hanna
	Leemreize, Danish Institute of Technology
11:40	"Residual stress measurements on compression springs after different shot
	peening procedures", by Stefan Musslinder, Lesjöfors
12:20	ESS invites us for a light lunch at ESS
13:20	Leaving ESS for a 10 min walk to MAX IV
13:30	Arrival to MAX IV. Brief general overview: MAX IV a unique tool with many
	applications run by experts. How to access?
14:15	Experimental hall, accelerators/beamlines, specific beamline/scientist.
	NanoMAX,
15:30	Visit ends

Register to the meeting to Rasha or Per, no later than Friday February  $14^{\text{th}}$ .

## You are most welcome!

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