

Vad händer inom **optiken** i Stockholm?

Torsdagen den 6 april 17.30 – 20.00

Studiebesök hos Proximion AB



Skalholtsgatan 10, 164 40 Kista

www.hitta.se/kartan?s=589956fc



Short presentation about Proximion AB

Martin Åberg, CEO, Proximion AB

Fiber Bragg Gratings Temperature Sensors are Getting Hotter!

Gunnar Hedin, PhD, Proximion AB

Steel and power industry have discovered the potential of fiber based temperature measurement based on FBG sensor. With this the requirements for high temperature operation and robust fiber handling have increased. This presentation will show pictures and data taken from installation in continuous caster, blast furnaces and long term stability tests based on Proximion's fiber optical sensors.

Distributed strain measurements using continuously chirped Fiber Bragg Gratings

Krister Fröjd, Ph. D. VP R&D Proximion AB

By using Proximions unique continuously chirped Fiber Bragg Gratings, it is possible to make distributed strain and temperature measurement with high accuracy and very good spatial resolution.

Production Tour

Johan Pejnefors, VP Production, Proximion AB

Tour of the production facility.

OPTOPUB 18.30 – 20.00

Doodle-registrera dig på: <https://doodle.com/poll/npq923iqye55ycq2>

Senast Tisdag 4 oktober före kl.12:00 !!!

Max 60st deltagare! ProximionAB bjuder på mat och dryck!

Välkomna! Martin Åberg, CEO,

Optopubarna samarrangeras av

