

IVA-JSPS SEMINAR

~The Future is Light~



Prof. Hiroshi Amano,
Nagoya University, Japan
2014 Nobel Prize Laureate in Physics



Prof. Fredrik Laurell,
KTH Royal Institute of Technology,
Sweden

Please register
from [here!](#)

DATE/TIME AND VENUE:

September 20 Thursday, 17:00-19:20 [Open to the public]

@IVA Conference Centre

September 21 Friday, 10:30-11:50 [Open to students]

@KTH Royal Institute of Technology, AlbaNova University Center, Oscar Klein(FR4)

Light lunch with *SUSHI* will be served for all participants!

ORGANIZERS:

The Royal Swedish Academy of Engineering Sciences (IVA), Sweden-Japan Foundation (SJF), KTH Royal Institute of Technology, The Embassy of Japan in Sweden, and The JSPS Stockholm Office

Admission is free of charge, but registration in advance is required: <https://www.iva.se/en/tidigare-event/the-future-is-light/> (For Sep 20)
www.kth.se/form/thefutureislight (For Sep 21)

PROGRAM

September 20 Thursday @ IVA Conference Centre

- 17:00-17:20 Opening Remarks
- 17:20-18:20 Lecture “Blue LEDs and Transformative Electronics for Developing Sustainable Smart Society”
Prof. Hiroshi Amano, Nagoya University, Japan
- 18:20-19:20 Lecture “The Blue Laser and its Application in Modern Technologies”
Prof. Fredrik Laurell, KTH Royal Institute of Technology, Sweden

September 21 Friday @ KTH Royal Institute of Technology, AlbaNova University Center, Oscar Klein(FR4)

- 10:30-10:50 Opening Remarks
- 10:50-11:50 Lecture titled “Lighting the Earth with LEDs”
Prof. Hiroshi Amano, Nagoya University, Japan
- 12:00-13:00 ***Light lunch with **SUSHI** will be served for all participants!***

Please visit here for the registration:

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