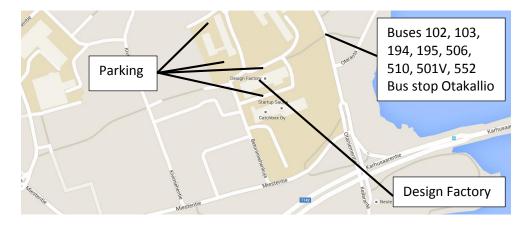
Welcome to Aalto University's Design Factory

Address: Betonimiehenkuja 5, Otaniemi, 02150 Espoo.

If you come by bus (which is recommended), there is a bus stop nearby the Design Factory, please see the map below.

If you come by car, there are campus parking restrictions nearby Design Factory. You can get your parking permit from the seminar's reception. Please reserve time to find parking place for you.

When you arrive to Design Factory, at first go to the reception, where you can get your name tag. From the reception you can also get the final program of the seminar, information on where you can leave your outerwear and on the coffee/tea service.



Navigation for the future is organized by

Aalto University The Ministry of Transport and Communications

For more details please contact Seppo Saastamoinen Aalto University seppo.saastamoinen@aalto.fi, +358 50 365 3706





Navigation for the future

Seminar for professionals and students interested in the field of navigation

Tue 31 May 2016 at 11.15 - 13.05

Aalto University, Design Factory, Seminar hall Stage, Betonimiehenkuja 5, Otaniemi, 02150 Espoo

Come and get latest information about European satellite navigation!

Come and hear the latest news about EU navigation programmes from Matthias Petschke, Director for European GNSS programmes, DG GROW. Learn about EU's navigation programmes and Finnish activities in the field. Come and discuss about the subject. And network with researchers, organizations, and corporations. Registration is needed!

Please register to the seminar here!

See the latest information (including registration) here:



About Aalto University

Aalto University has two missions: a better world and a stronger Finland. The university changes the world through top international research, multidisciplinary cooperation, pioneering education, the bold breaking of boundaries, and renewal. The unique competitive advantage of Aalto University is based on cooperation. Aalto University is where top experts of different scientific disciplines can meet and succeed.

About Design Factory

The Design Factory is a new open environment for the research and education on product development. Situated on the Otaniemi campus, the Design Factory offers modern facilities of 3 000 m² for the cooperation researchers, students and companies. The Design Factory accelerates the change in the Aalto University culture of operation and teaching by supporting interdisciplinary and problem-based learning and research.

About the Ministry of Transport and Communications

The Ministry of Transport and Communications is responsible for two broad sectors: transport policy and communications policy.

The Ministry's responsibilities include transport systems and networks, transport of people and goods, traffic safety, and issues relating to climate and the environment.

In the communications sector, the Ministry takes care of issues relating to communications networks, information security and data protection, information society policy, the mass media, and postal services.

Programme

Chaired by Päivi Antikainen, Director of Communications Services, Ministry of Transport and Communications

- 10.45 11.15 Registration, coffee/tea
- 11.15 11.30 Aalto University in brief

 Vice President Tuija Pulkkinen, Aalto University
- 11.30 11.45 Nanosatellite research at Aalto

 Professor Esa Kallio, Aalto University
- 11.45 11.55 Galileo in ionospheric research *Professor Minna Palmroth, Finnish Meteorological Institute*
- 11.55 12.05 Satellite communication and cyber security

 Director Juha-Matti Liukkonen, Space and Robotics, Reaktor
- 12.05 12.15 Smart solutions for seamless navigation

 Professor Heidi Kuusniemi, Finnish Geospatial Research Institute
- 12.15 12.35 Galileo and EGNOS programmes

 Director Matthias Petschke, DG GROW
- 12.35 13.00 Panel discussion with the speakers
- 13.00 13.05 Closing words to the seminar

 Director Päivi Antikainen, Ministry of Transport and

 Communications

Related links:

What is GNSS?
Why Europe needs Galileo
About Dr. Matthias Petschke