





OPENING SESSION AND KEYNOTE SESSION 1

- >> Opening of the conference, prof. Samuli Honkapuro, conference chair
- >> Greetings from faculty; Prof. Olli Pyrhönen, Dean School of Energy Systems
- >> Greetings from city of Lappeenranta, Mr. Ding Ma, Head of Economic Development, City of Lappeenranta

Keynote presentations

- >> Håkan Agnevall, CEO Wärtsilä
- >> Prof. Lina Bertling Tjernberg, KTH



PHOTOGRAPHY IN THE EVENT

Please note that filming/photography is taking place at this event/in this area for promotional purposes. The photographs and recordings made are likely to appear on our website or social media platforms.

If you would prefer not to be photographed/filmed please let the organizer (Ville Sihvonen, ville.Sihvonen@lut.fi) know.

FINLAND

- >>> Finland is committed to be carbon neutral by 2035
- >> Happiest country in the World(1)
- >> Over 180 000 lakes
- >> Home of Santa Claus, Angry Birds, and Moomin, just to mention a few
- >> Highest coffee consumption per capita⁽²⁾
 - >> You can be sure to get enough coffee during the conference ©
- >>> Lots of forests



- 1) https://worldpopulationreview.com/country-rankings/happiest-countries-in-the-world
- 2) https://worldpopulationreview.com/country-rankings/coffee-consumption-by-country





FINNISH FOREST

- As a gift for conference participants, we have been donated 20 m² Finnish primeval forest for each of you
- You will receive a pdf-certificate by email during the conference
- >>> You will have a good reason to return to Finland, to see how your forest is growing ©



your hehalf N.N.

the Finnish Natural Heritage Foundation has received a donation
that will be used to protect ________ square metres of Finnish primeval forest.

EEM 23 conference / LUT University

Donor

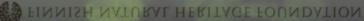
We will apply for a statutory, permanent protection for all of our forests.





www.luonnonperintosaatio.f

www.upnnonperintosaatio.l





DPEAN ENERGY

19TH EEM CONFERENCE

- >> 169 submitted papers
- >> 136 accepted papers (80 % acceptance rate)
- >> 178 participants from 23 countries

Sponsors:







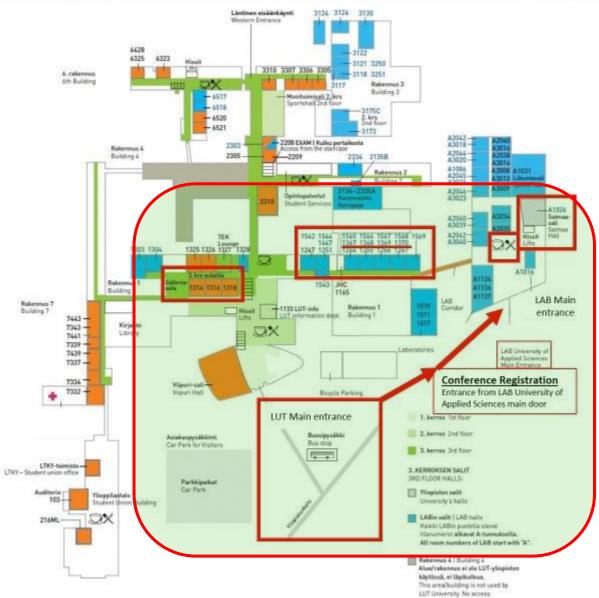


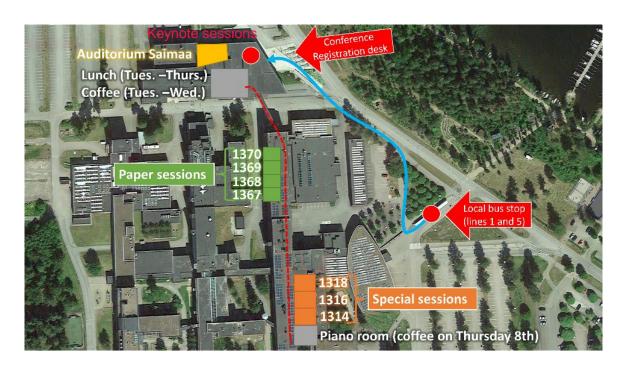


SOME PRACTICALITIES

- >> "Paperless conference" all the information on-line, access by QR-code in your badge
- >>Staff can be recognized by the color of the badge, you can ask anything and they will answer anything







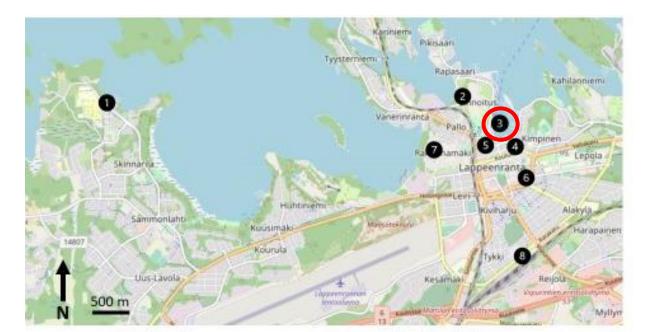


CONFERENCE PROGRAM

Time	Tuesday 6.6	Wednesday 7.6.	Thursday 8.6.
8-9	Registration		
9.00 - 9.30	Opening session	Registration	Registration
9.30 – 11	Keynote session 1	Keynote session 3	Special sessions
11 – 11.30	Coffee break	Coffee break	Coffee break
11.30 – 13.00	Keynote session 2	Keynote session 4	Paper sessions 5 (A-D)
13.00 – 14.00	Lunch	Lunch	Lunch
14.00 – 15.30	Paper sessions 1(A-D)	Paper sessions 3 (A-D)	Paper sessions 6 (A-D)
15.30 – 16.00	Coffee break	Coffee break	Coffee break
16.00 – 17.00	Paper session 2 (A-E)	Paper sessions 4 (A-E)	Technical visit
19.00 ->	Welcome reception	Gala dinner	

WELCOME RECEPTION

- >> Boat "Camilla" will leave from Lappeenranta harbor this evening at 19.00 sharp (be well in time!)
- >>> We will have a cruise in beautiful archipelago of Lake Saimaa with food, drinks and live music at 19.00 22.00





GALA DINNER

- >> Gala dinner will be held in the restaurant Kehruuhuone, at the historic Lappeenranta Fortress. The location is walking distance from city center and all the hotels.
- >> Gala dinner will also include the nominating the best paper of the conference and the reveal of next year's conference venue.
- >> Before the Gala dinner, you can take city walking tour, starting at 18.00 in Sokos Hotel Lappee, continuing to Scandic Patria hotel and ending to gala dinner location.





OPENING SESSION

- >> Opening of the conference, prof. Samuli Honkapuro, conference chair
- >> Greetings from faculty; Prof. Olli Pyrhönen, Dean School of Energy Systems
- >> Greetings from city of Lappeenranta, Ding Ma, Head of Economic Development, City of Lappeenranta

Questions for the LUT and city of Lappeenranta:

- >> Why it is important that this conference is organized in LUT/Lappeenranta?
- >> How would you describe LUT/Lappeenranta actions in green transition?