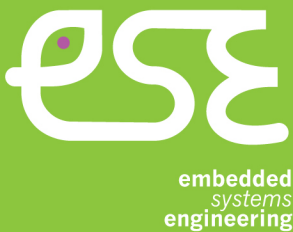


InfinIT Special Interest Group

# GREEN-IT ECO-DESIGN LOW-POWER

Version 1.0 | 17 November 2009



Innovationsnetværk for it

Programme ■

- 1) Climate Change
- 2) Sustainable Design
- 3) Eco-Design
- 4) Sustainable Mobility
- 5) Low-Power Design

It is clear that energy efficiency is high on the global agenda. However, understanding what energy efficiency really involves, how energy saving initiatives can be implemented, and the role of IT is less clear.

This is the reason why the innovation network InfinIT is starting a special interest group (SIG) on Green-IT, Eco-Design and Low-Power. The special interest group is open for new members free of charge.

The objective of the first meeting is to set the scene and identify the focus of the SIG. By participating in the event, you will have the possibility to influence the form and topics of the SIG.

### Programme, 17 November, 2009

13:00	Registration
13:15	<b>Welcome</b> Michael R. Hansen, Coordinator of the Green-IT SIG in InfinIT Jan Madsen, Strategic Coordinator of Embedded Systems in InfinIT DTU Informatics, Technical University of Denmark
13:30	<b>Goodby to Fossil Fuel - What is the Role of IT?</b> Katherine Richardson, Chairman of the Climate Commission Vice Dean of the Faculty of Science, University of Copenhagen
14:00	<b>Cradle to Cradle - Design for Sustainable Growth</b> Martin Fluri, Director, EPEA Copenhagen
14:45	Coffe break
15:15	<b>From Innovation of Battery Chargers to Smart Cities</b> Ture Hammar, Danish Energy Agency
15:45	<b>Can I have my Green Phone and eat it too?</b> Per Bækgaard, Director, Chipset Unit, Sourcing and Procurement, Nokia Denmark
16:15	<b>Designing for Low Power Consumption</b> Lars Skovby, Director of product development, Platform, Oticon
16:45	Networking and refreshments

#### Registration:

Participation in the above programme is free of charge.

For practical reasons we would like you to register. To do so please register online at [ese.imm.dtu.dk/green-it](http://ese.imm.dtu.dk/green-it) no later than 12 November, 2009

#### Venue:

DTU Meeting Center, Building 101A, Room S01  
Technical University of Denmark  
Anker Engelundsvej 1  
2800 Lyngby

#### Contact:

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