

NiPS Summer School 2014

ICT-Energy:

Energy management at micro and
nanoscales for future ICT

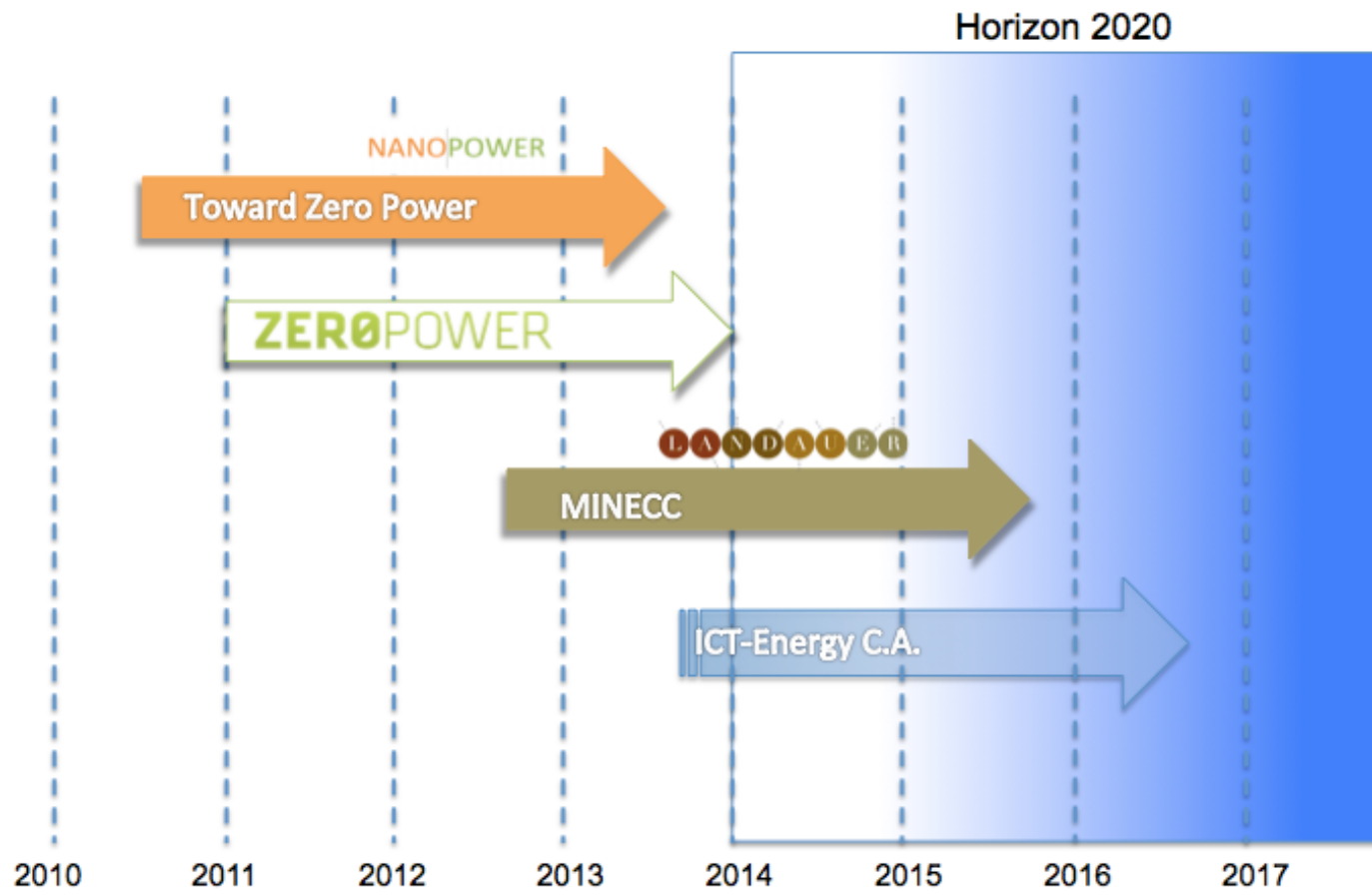
14-18 July 2014 – Perugia (Italy)

www.nipslab.org/summerschool2014

welcome

This is part of an ongoing effort at European level within the FET scheme

- Jan 2008, Expert Consult. on "Molecular-scale Information Systems"
- July 2009, **FP7 CALL 5**, ICT-2009-5 - ICT 2009.8.6 Towards Zero-Power ICT
- Feb 2010, Expert Cor
- Aug.1st 2010 three pl
- Jan 1st 2011 ZEROPC
- 26 July 2011 **FP7 CA**
- 12 Oct 2011 FET Pro
- 1 Sept 2012 Starting
- 1 Oct 2013 Starting c



ICT-Energy consortium/community

Participant no.	Participant organisation name	Part. short name	Country
1 (Coordinator)	Università di Perugia	UNIPG	IT
2	Roskilde University	RUC	DK
3	Karlsruher Institut fuer Technologie	KIT	DE
4	Barcelona Supercomputing Center	BSC	SP
5	Ecole Polytechnique Federale de Lausanne	EPFL	CH
6	Aalborg University - Denmark	AAU	DK
7	Hitachi Europe Limited	HCL	UK
8	University of Bristol	UNIVBRIS	UK
9	University of Glasgow	UGLA	UK
10	University College Cork, National University of Ireland	TNI-UCC	IR



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www.ict-energy.eu

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ICTenergy

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NiPS Summer School 2014 "ICT-Energy: Energy management at micro and nanoscales for future ICT"

ICT-ENERGY PHD FORUM
Call for Submissions

NANOENERGY LETTERS
Subscribe to the NANOENERGY newsletter to be informed on our latest news!
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Previous issues

Welcome to the ICT-Energy project website!
The goal of the project is to create a coordination activity among consortia involved in the ICT-Energy

UPCOMING EVENTS

www.ict-energy.eu

Summer school(s)

Perugia 14-18 July 2014

www.nipslab.org/summerschool2014

General Program

July 14, Mon. DAY 1

15.00 - 16.00

Registration

16.00 - 16.30

Presentation of the school

16.30 - 18.30

2 Lectures --> General session

18.30 - 19.00

Welcome cocktail

Evening free

July 15, Tue. DAY 2

9.00 - 13.00

2 Lectures --> General session

13.00 - 14.00

Lunch

15.00 - 18.00

2 Lectures --> General session

Evening free

July 16, Wed. DAY 3

9.00 - 12.30

2 Lectures --> General session

12.30 - 13.30

Lunch

14.00 - 23.00

Excursion and social dinner

July 17, Thu. DAY 4

9.00 - 13.00

2 Lectures --> Parallel Project sessions: ICT-Energy + LANDAUER + PHIDIAS

13.00 - 14.00

Lunch

14.00 - 15.30

Poster session & Coffee

15.30 - 18.30

2 Lectures --> Parallel Project sessions: ICT-Energy + LANDAUER + PHIDIAS

Evening free

July 18, Fri. DAY 5

9.00 - 13.00

2 Lectures --> Parallel Project sessions: ICT-Energy + LANDAUER + PHIDIAS

13.00 - 14.00

Lunch

15.00 - 18.00

2 Lectures --> Parallel Project sessions: ICT-Energy + LANDAUER + PHIDIAS

20.00 end of the school




Umbria Jazz

Textbook for the summer school

The book, entitled *ICT-Energy, Concepts towards Zero-Power Information and Communication Technology*, is published on-line with open access by InTech.

The book is available for free download here:

<http://www.intechopen.com/books/ict-energy-concepts-towards-zero-power-information-and-communication-technology>.

