Welcome to ICFPT 2014

Parkyard Hotel, Shanghai 10-12, Dec. 2014

Cypress Workshop @ Parkyard Hotel 13 Dec. 2014

Four Workshops Zhangjiang Campus, Fudan University 9, 13-14, Dec. 2014



ICFPT 2014

The 2014 International Conference on Field-Programmable Technology

Parkyard Hotel, Zhangjiang High-Tech Park, Shanghai, China, Dec. 10-12, 2012

Opening

Lingli Wang

State-Key-Lab of ASIC & System School of Microelectronics, Fudan University

10-Dec.-2014

Schedule

Dec. 9	Dec. 10	Dec. 11	Dec. 12	Dec. 13	Dec. 14
Altera/ Xilinx-ARM	FPT day 1	FPT day 2	FPT day 3	Cypress/ Xilinx/ IWETSO	<u>Xilinx</u>

Venue for Altera/Xilinx/IWESO Workshops



icfpt2014.org/

"Workshops"

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Program

Industrial Session

Workshops

Traffic Information

For Authors

		Tuesday,		Wednesday, Thursday, Friday,			Saturday,			Sunday,
	9 December		10 December	11 December	12 December	Saturday, 13 December			14 December	
	Day 0 Design Competition & Workshop I, II		Day 1 FPT Conference	Day 2 FPT Conference	Day 3 FPT Conference	Day 4 Workshop III, IV, V		v	Day 5 Workshop IV	
8:00-8:40				Registration	Registration	Registration				
8:40-8:50				Opening	Registration	Registration				
8:50-9:00				Ореннія	Announcement	Announcement				
9:00-10:00				Keynote Lecture I	Keynote Lecture II	Keynote Lecture III	Cypress Workshop (Workshop 3)	Xilinx Workshop (Workshop 4)	IWETSO (Workshop 5)	Xilinx Workshop (Workshop 4)
10:00-11:00				Poster Session I: Application	Poster Session II: PhD Forum	Poster Session III: Architecture & Tools				
11:00-12:40		Workshop (Workshop 2)		1.1 Tools & Design Productivity	2.1 Mathematical Circuits	3.1 Applications & Devices				
12:40-13:00	Xilinx-ARM Workshop (Workshop 1)			Lunch	Lunch	Lunch				
14:00-15:20				1.2 Financial Applications	2.2	3.2				
15:20-15:40				Break	Special Session: MOOC Hardware Security	Industrial Session				
15:40-16:00			Design Competition		Third water Security					
16:00-16:05		Pre-Finals	1.3 Architecture & Runtime Systems		Closing					
16:45-17:00					Banquet at					
17:00-18:00				Design Competition and Den Posters & Design Competition (Final)	II D' C					
18:00-20:00				Welcome Reception						

MOOC Session Chair: Manfred Glesner, Technische Universitat Darmstadt

Traffic Information

For Authors

Call for Papers

Paper Submission

Demo Session

Ph.D. Forum

Presentation Guidelines

Committees

Organizing Committee

Program Committee

Steering Committee

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MOOC Panel

❖ Panel discussion

"Future educational challenges in computer engineering education: Will MOOCs be a threat or an opportunity?"

The acronym "MOOC" stands for "massively open online course." The New York Times referred to them as a "game-changer." Today, the major MOOC platforms are the non-profit edX, supported by a consortium of universities led by MIT and Harvard; and the for-profits Coursera, launched by Stanford professors Andrew Ng and Daphne Koller, and Udacity, launched by Sebastian Thrun.

These online courses are massive in scale enrolling thousands of students limited only by the technology. They are openly available at zero cost. However, some courses charge a minimum fee for the certification. The course is available online and so can be accessed remotely if there is an internet connection. They help in decentralizing the education system. This creates an internet of education. It also helps to overcome the cultural and social barriers that hindered people from accessing education. MOOCs will allow people to educate themselves based on what they want to learn. It gives them a wide range of topics to choose and learn. They can take advantage of the growing computer awareness and IT penetration. MOOCs are already a big hit in rural communities and developing countries where people don't have as much access to traditional schools and colleges. MOOCs are causing a massive shift in the way people learn and access education. In spite of these advantages, they have their share of disadvantages too.

Direction Map

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* Direction Card

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