

## **FPT'14** Shanghai

#### Lingli Wang

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#### **Basic Information**



The 2014 International Conference on Field-Programmable Technology

# *ICFPT 2014*

http://www.icfpt2014.org/

Parkyard Hotel, Zhangjiang High-Tech Park, Shanghai, China, Dec. 10-12, 2014



#### It is not "ICFP 2014"



## **ICFP 2014**

The 19th ACM SIGPLAN International Conference on Functional Programming



Home

Local information

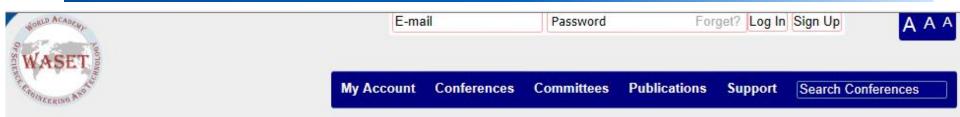
Call for workshop proposals

More about ICFP



#### http://icfpconference.org/icfp2014/

## It is not "IC. On Food Process Technology"



#### **ICFPT 2014 : International Conference on Food Processing and Technology**



http://www.waset.org/conference/2014/06/london/ICFPT

### How to Arrive at Shanghai?





## Airport → Hotel





#### Parkyard Hotel







Parkyard Hotel Shanghai Overview

**Parkyard Hotel Shanghai** features 300 guestrooms interwinded in a beautiful garden landscaping.Other facilities include an Asian fusion restaurant with open kitchen, banquet and meeting rooms, business center, gift shop, cake shop, and fitness & massage center. Free wireless broadband Internet access is provided throughout the hotel. 300 guest rooms, including 176 Business Room, 65 Permier Room, 43 Business Suite, 16 Premier Suite.

Parkyard Hotel Shanghai Woodside Cafe presents an international



#### Cruise at the 2<sup>nd</sup> night





## Which Companies at Zhangjiang











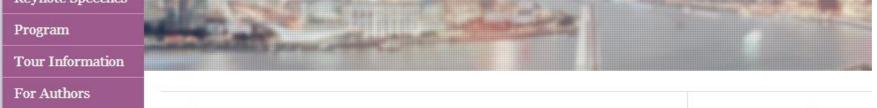
## Website: www.icfpt2014.org



# The 2014 International • x C • www.icfpt2014.org ICFPT 2014 ICFPT 2014 The 2014 International Conference on Field-Programmable Technology Parkyard Hotel, Zhangjiang High-Tech Park, Shanghai, China, Dec. 10-12, 2014

#### Abstract Due Date: June 9, 2014 Notification: Aug. 18, 2014

#### Submission Due Date: June 16, 2014 Camera- Ready Due Date: Sep. 29, 2014



#### Information



ICFPT is the premier conference in the Asia-Pacific region on fieldprogrammable technologies including reconfigurable computing devices and systems containing such components. Field-programmable devices promise the flexibility of software with the

#### Sponsored by



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

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