

IEEE Xplore EI Compendex ISI Thomson's Scientific

Welcome to HP3C-2017  
<http://hp3c.net/index.html>

2017 International Conference on High Performance Compilation, Computing and Communications

Welcome to meet us in HP3C-2017 in Kuala Lumpur, Malaysia during March 22-24, 2017, share the valuable experiences with the scientist and scholars around the world. We would like to invite you to contribute to and participate in HP3C-2017, which will be held in Kuala Lumpur, Malaysia.

With the rapid growth in computing and communications technology, the past decade has witnessed a proliferation of powerful parallel and distributed systems and an huge increasing demand for practice of high performance compilation, computing, and communications (HP3C). The HP3C has moved into general and embedded computing and has become a key factor in defining future research and development activities in many academic and industrial branches.

The HP3C-2017 conference will provide an international forum for experts in academia, industry, and government to discuss their new ideas, research results, applications and experience on all aspects of high performance computing compilation, and communications.

Proceedings Publication and Indexing:

HP3C-2017 proceedings will be published by IEEE CS Press, which will be included in the Computer Society Digital Library CSDL and IEEE Xplore. All CPS conference publications will be index by EI's Engineering Information Index, Compendex, and ISI Thomson's Scientific and Technical Proceedings, ISTEP/ISI Proceedings, and ISI Thomson.

Paper Topic

for more topics that we can accept. <http://hp3c.net/cfp.html> Please visit:

- High performance Languages and Compilers for High Performance Computing
- Multicore, Many-core and Multithreaded Architectural Approaches
  - Parallel and Distributed System Architectures
  - Parallel and Distributed Software Technologies
  - Parallel and Distributed Algorithms
- High Performance Pervasive/Ubiquitous Computing
- High Performance Systems for Medical Applications
- High performance energy Aware Information Systems
- High performance Adaptive and Evolvable Computing
  - Wireless Sensor, Ad Hoc and Mesh Networks

Important Date:

Full paper Submission deadline: Nov 15, 2016

Abstract Submission deadline: Jan 10, 2017

Submission Methods:

Papers for publication must be submitted in full paper electronically via:  
<http://www.easychair.org/conferences/?conf=hp3c2017?>

Papers for presentation only must be submitted by abstract.

If you need a formal conference invitation letter for visa application or any other purpose, please email  
[hp3c\\_conf@yahoo.com](mailto:hp3c_conf@yahoo.com) to:

Contact us  
Ms. Sharon Qin  
Conference Secretary  
[hp3c\\_conf@yahoo.com](mailto:hp3c_conf@yahoo.com) E-mail: