

# 33<sup>rd</sup> International Conference on the Physics of Semiconductors

Beijing, China, July 31-August 5, 2016



## Scientific Topics

- Material Structure
- Wide Bandgap
- Narrow-Gap Semiconductor
- Carbon: Nanotubes and Graphenes
- 2D Materials beyond Graphene
- Organic Semiconductors
- Topological Insulators
- Transport in Heterostructures
- Quantum Hall Effects
- Spintronics and Spin Phenomena
- Electron Devices and Applications
- Optical Properties of Heterostructures
- Quantum Optics, Nanophotonics
- Quantum Information
- Special topic: Majorana fermions

WWW.ICPS2016.ORG

# ICPS 2016

First circulation —  
General announcement

Dear Colleagues,

The 33rd International Conference on the Physics of Semiconductors (ICPS 2016) will be held in Beijing, China, on July 31-August 5, 2016.

The Conference will bring together an international body of scientists and engineers to present and discuss their researches in all fields of semiconductor physics. The topics will cover electronic, structural, optical, magnetic, and transport properties of all kinds of semiconductors and the physics and application aspects

## Days Left

# 291

## Timetable

1<sup>st</sup> circulation-general  
announcement

2015-10

2<sup>nd</sup> circulation & call  
for abstracts

2015-12

Final circulation &

of devices made from them.

The 33rd International Conference on the Physics of Semiconductors will have a six-day program which make up of plenary, invited, and contributed oral and poster presentations. To encourage young scientists, the awards will be given to students for outstanding contributions.

Further and continuously updated details on the conference can be obtained at the website:  
<http://www.icps2016.org/>.

If you have any question, please feel free to contact the ICPS 2016 secretariat at [icps2016@pku.edu.cn](mailto:icps2016@pku.edu.cn).

We are looking forward to seeing you at IPCS 2016 in Beijing.

On behalf of the international and local organizing committees.

Chair: Prof. Hongqi Xu, Peking University, China  
Co-Chairs: Prof. Qikun Xue, Tsinghua University, China  
Prof. Shushen Li, Institute of Semiconductors, CAS, China

preliminary program

2016-5

Titles and abstracts of contributions

2016-3-1

Registration open online

2016-3-15

Accepted contribution notification

2016-4-20

Titles and abstracts of post-deadline contributions

2016-6-15

Manuscripts of contributed papers

2016-7-22

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