Preparation Status of ND2019

GE Zhigang

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China Committee of Nuclear Data(CCND)
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Preparation Status of ND2019

核数据2019

INTERNATIONAL CONFERENCE ON NUCLEAR DATA FOR SCIENCE AND TECHNOLOGY

May 19 - 24, 2019 · Beijing, China

May. 20~24, 2019, Beijing China

2019 International Conference on Nuclear Data for Science and Technology

Welcome Message

Since the first symposium in Harwell (UK) in 1978, the series of International Conference on Nuclear Data for Science and Technology (ND Conference) have been the primary conference concerning nuclear data and its applications, both scientific and technical. In the forthcoming 2019, for the first time ever, the relay baton will be passed to China.

Nuclear data is a comprehensive investigational field connec applications, which has been an essence in the development of increasingly paramount role of nuclear data in diverse fields of address many active scientific and technical fields, including: fu nuclear data measurements, nuclear power and energy, nuclear me safety, nuclear education and public acceptance, and so on.

As the local organizers of ND2019, China Nuclear Data Center interested in one of the topics above to present their achievements, s cooperation.

Local Organizing Team of ND2019

Nov. 01, 2018
Notification of Acceptance
Dec. 31, 2018

Organized by

CNDC

Supported by

NEA
NUCLEAR ENERGY AGENC

IAEA
International Atomic Energy Agenc
Atoms for Peace and Developmen

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CNS

http:www.nd2019.org

Progressing Status

IAC of ND2019

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Alejandro Sonzogni - BNL (USA)	Allan Carlson - NIST (USA)
Anatoly Ignatyuk - IPPE (Russia)	Andrej Trkov - IAEA (International)
Arjan Plompen - JRC/GEEL (Belgium)	Arjan Koning - IAEA (International)
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Enrico Chiaveri - CERN (Swissland)	Eric Bauge - CEA/DIF (France)
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Jean-Christophe Sublet - UKAEA (UK)	Kenya Suyama - OECD-NEA (International)
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Young-Ouk Lee - KAERI (Korea)	Yukinobu Watanabe - Kyushu U. (Japan)
Zhixiang Zhao - CIAE (China)	

IPC of ND2019

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Yangjun Ying - IAPCM (China)	Yanlin Ye - PKU (China)
Yaron Danon - RPI (USA)	Young-Sik Cho - KAERI (Korea)

May. 20~24, 2019, Beijing China

核数据2019
International Conference on Nuclear Data
for Science and Technology May 19-24, 2019

First Circular

2019 International Conference on Nuclear Data for Science and Technology
May 19-24, 2019
China National Convention Center - Beijing

of the 2019 International Conference on Nuclear Data for Science and Technology (ND2019)
(http://www.nd2019.org)

Background

The China Nuclear Data Center (CNDC) is organizing the 2019 International Conference on Nuclear Data for Science and Technology (ND2019), which will be held on May 19-24 2019, at China National Convention Center in Beijing, China.

Co-sponsored by the OECD NEA and supported by the IAEA, ND2019 is the fourteenth event of the ND conference series held every three years shifting between America, Europe and Asia. After the success in Harwell (1978) and the following Antwerp (1982), Santa Fe (1985), Mito (1988), Jülich (1991), Gatlinburg (1994), Trieste (1997), Tsukuba (2001), Santa Fe (2004), Nice (2007), Jeju Island (2010), New York (2013) and Bruges (2016), ND conference series have become a major event in not only the nuclear data community but also in all related fields of nuclear science and technology.

The aim of such a conference is to create a forum for all scientists and engineers interested in one of the following topics to present their achievements, share their insights and facilitate potential cooperation.

Topics

Nuclear data is a comprehensive investigational field connecting fundamental physics and nuclear applications, which has been an essence in the development of peaceful use of nuclear. Given the increasingly paramount role of nuclear data in diverse fields of research and application, ND2019 will address many active scientific and technical fields, including but not limited to: fundamental nuclear physics, astrophysics, nuclear data measurements, nuclear power and energy, nuclear medicine, nuclear non-proliferation, nuclear safety, nuclear education and public acceptance. The topics will cover:

- Nuclear reaction measurements
- Nuclear masses, structure and decay data measurements
- Nuclear reaction theory, models and codes
- Nuclear structure theory, models and codes
- Fission physics
- Spallation, high and intermediate energy reactions
- Nuclear data for astrophysics and cosmology
- Cross section and decay standards

Call for Abstracts

2019 International Conference on Nuclear Data for Science and Technology

May 19-24, 2019
China National Convention Center - Beijing

Home | **Committees** | **Call for Papers** | **Registration** | **Programme** | **Sponsors** | **General Information** | **Download**

Welcome Message

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As the local organisers of ND2019, China Nuclear Data Center will invite all scientists and engineers interested in one of the topics above to present their achievements, share their insights and facilitate potential cooperation.

Local Organizing Team of ND2019

News & Updates

- ND2019-First Circular   05/09/2018

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CNDC

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Key Dates

Early Bird Deadline
Oct. 1, 2018

Abstract Submission
Nov. 01, 2018

Notification of Acceptance
Dec. 31, 2018

http:www.nd2019.org

May. 20~24, 2019, Beijing China

2019 International Conference on Nuclear Data for
Science and Technology

核数据2019
2019 International Conference on Nuclear Data for
Science and Technology
May 19-24, 2019 · China National Convention Center · Beijing

Second Circular
of the 2019 International Conference on Nuclear Data for Science and Technology (ND2019)
(http://www.nd2019.org)

Greetings

The China Nuclear Data Center (CNDC) is organizing the 2019 International Conference on Nuclear Data for Science and Technology (ND2019), which will be held on May 19-24 2019, at China National Convention Center in Beijing, China.

In regard of the program, the conference will have keynote speech, plenary, invited and featured talks, as well as poster sessions. For more information, you could visit http://www.nd2019.org/.

Registration

The registration for ND2019 has been open since this June. Now, we have added the banquet activity and the accompany person as an option. For the instructions, you could refer to the Guideline for Registration and Payment.

Abstracts Submission

The participants could submit abstracts for oral and poster presentations on line, who can refer to the Abstraction Submission Guideline on the website above.

The abstracts are expected to be in plain text and special characters should be entered in the LaTeX format.

Please note that the deadline to submit abstracts is November 01, 2018. Then, the abstracts will be reviewed and we expect to inform participants of the status of their presentations by December 31, 2018.

Payment and Fees

2019 International Conference on Nuclear Data for
Science and Technology

May 19-24, 2019
China National Convention Center · Beijing

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● ND2019-First Circular 05/09/2018

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NEA | IAEA | CNS

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Third Circular

of the 14th International Conference on Nuclear Data for Science and Technology (ND2019)
(http://www.nd2019.org)

Greetings

Co-sponsored by the OECD NEA, organized in cooperation with the International Atomic Energy Agency (IAEA), the China Nuclear Data Center is organizing the 14th International Conference on Nuclear Data for Science and Technology (ND2019), to be held in China National Convention Center in Beijing from 19 to 24 May 2019.

The main purpose of the third circular is to inform you of the postponement of the deadline for abstract submission and the IAEA support for potential participants from developing countries.

Abstracts Submission

The abstract submission system has been opened since this May. In response to a number of requests and in order to enable more time for potential participants, we are pleased to announce that the deadline for abstract submission has been postponed to November 20, 2018.

The participants could submit abstracts for oral and poster presentations through http://www.nd2019.org/ , who can refer to the Abstraction Submission Guideline on the website above.

The abstracts are expected to be in plain text and special characters should be entered in the LaTeX format.

The process to review the abstracts will initiate as schedule, and the due date for us to notify the status of abstract acceptance is expected to remain on December 31, 2018.

Registration and Application for IAEA Support

The registration for ND2019 has been open since this June. For the instructions, you could refer to the Guideline for Registration and Payment on the official website http://www.nd2019.org/.

The potential candidates who are planning to apply for the IAEA support could contact Mrs. R. Rangel-Alvarez at R.Rangel-Alvarez@iaea.org.

Abstracts Deadline Postponed

http:www.nd2019.org

May. 20~24, 2019, Beijing China

http:www.nd2019.org

Accommodations & Visa

May. 20~24, 2019, Beijing China

http:www.nd2019.org

Preliminary Program & Presentation Guidelines

513 Abstracts received from 45 countries

Country	No
China	139
United States	64
France	44
Japan	30
Switzerland	20
Russia	18
Austria	17
Spain	17
Korea	15
Sweden	13
Czech Republic	12
Romania	10
Germany	9
Italy	9
Belgium	7
United Kingdom	7
Ukraine	6
Bangladesh	6
Belarus	6
India	6
Poland	6
United Arab Emirates	5
Nigeria	4

Conutry	No
Greece	4
Indonesia	4
Iran	4
Australia	3
Canada	3
Kazakhstan	3
Mongolia	2
Slovenia	2
South Africa	2
Brazil	2
Argentina	2
Vietnam	2
Turkey	1
Algeria	1
Bulgaria	1
Israel	1
Egypt	1
Finland	1
Morocco	1
Ghana	1
Malaysia	1
Jordan	1

EPJ Web of Conferences
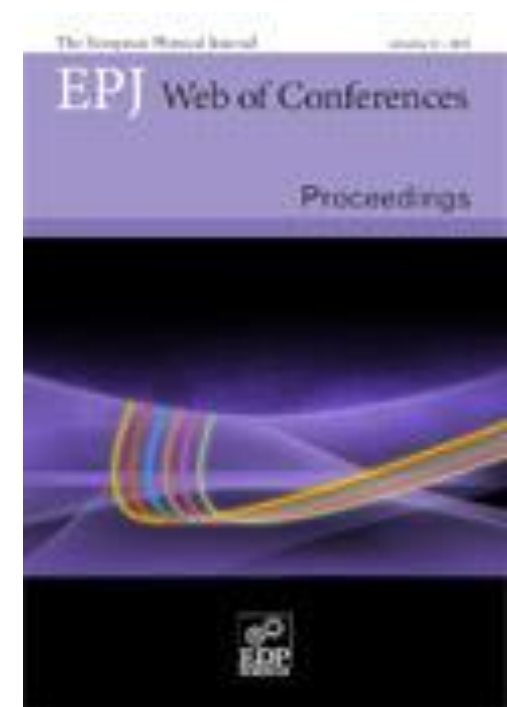
When and Where?

Importance points

Registration Open: **May 01, 2018**

Abstract Sub. Deadline: **Nov. 20, 2018**

Author Notification: **Jan. 04, 2019**

On-line Reg. Deadline: **Apr. 19, 2019**

On-site Registration : **May. 19, 2019**

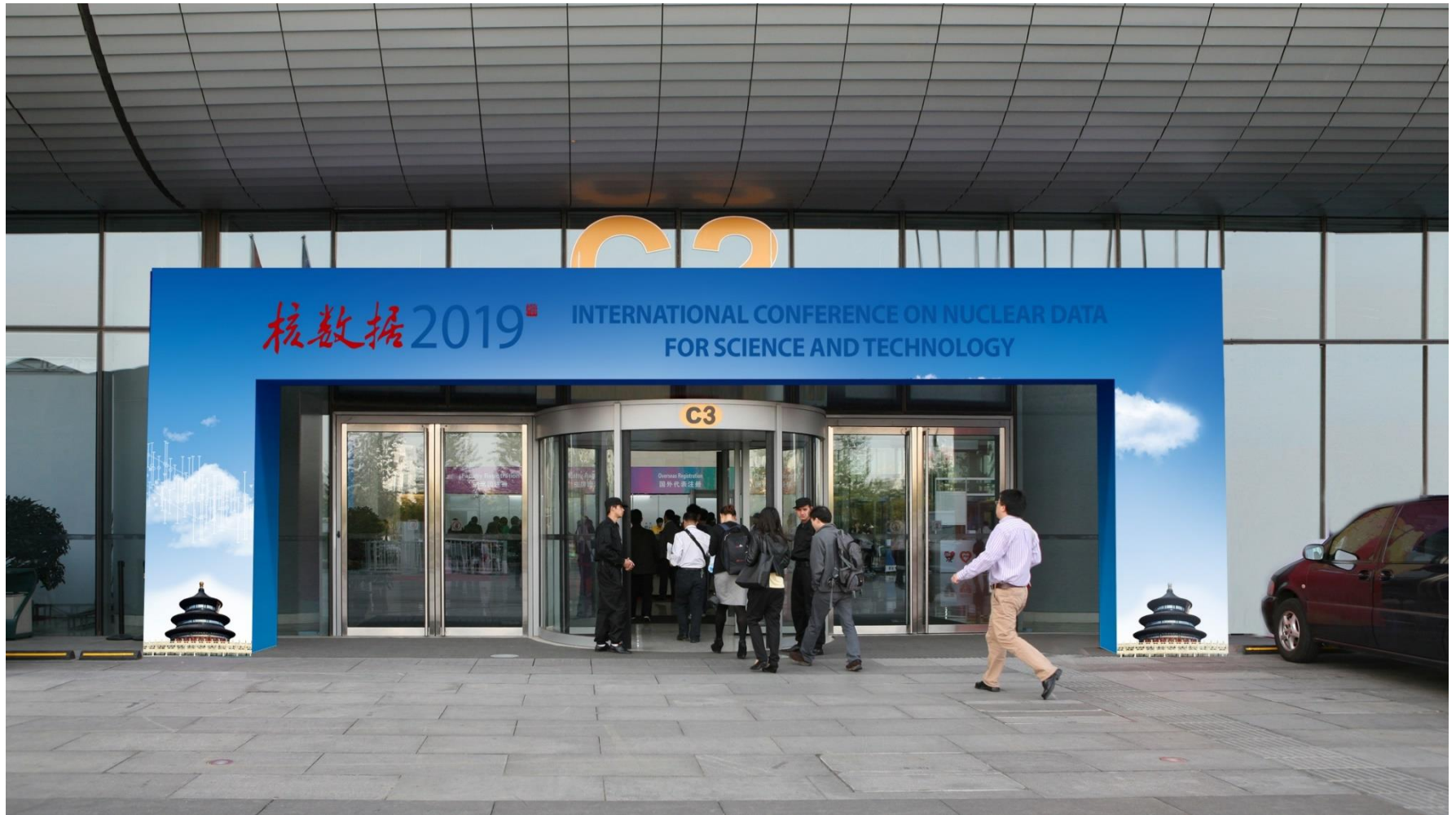**ND2019: May. 20~24, 2019**

Vendor

China National Convention Center

Venue of ND2019:

China National Convention Center (CNCC)

The 2019 International Conference on Nuclear Data for Science and Technology will be held at CNCC, in the north part of Beijing, which is next to the Olympic Green station of subway line 8. CNCC is in the central area of the Olympic Green Park, surrounded by the China National Stadium (Bird Nest), the National Aquatics Center (Water Cube) and the National Indoor Stadium. It is convenient to reach the city center, airport and Beijing Railway station. More information can be found at http://www.cnccchina.com.
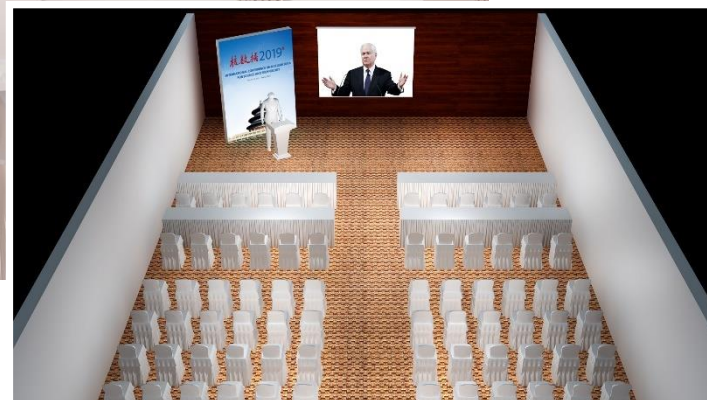
Main Gate of ND2019

Main meeting hall of ND2019

Meeting room of ND2019

Accommodation:

< 2Km more than 30 hotels

< 2Km more than70 restaurants

For hotel information in Beijing,

you can visit the website:

http://www.agoda.com,

http://www.booking.com

http://www.travelocity.com.

❶ China National Convention Center Grand Hotel   ❷ InterContinental Beijing Beichen

❸ North Star Yayuncun Hotel   ❹ North Star Huiyuan Prime Hotel

❺ Beijing Continental Grand Hotel   ❻ North Star Yuanchenxin International Hotel

❼ Celebrity International Grand Hotel

Transportation :

🚈 Airport Express Railway & Subway

Take the Airport Express, get off at Sanyuanqiao Station, and transfer to subway Line 10. Then get off at Beitucheng Station, and transfer to subway Line 8. Then get off at Olympic Green Station.

🚕 TAXI

To Airport about 30 Km

Tax: About RMB 120
(USD $ 20 including toll).

See you soon!