

Scientific Program

Sep.15 (Tuesday)

09:00-10:00	Registration
10:00-10:15	Opening & Welcome Address, Group Photo Prof. Koichiro Ishimori Dean of Faculty of Science, Hokkaido University
Section 1	Asian Nuclear Data Center Activity Chairman: V. Semkova/Z. Ge
10:15-10:40	Recently Progress of Nuclear Data Evaluations and Measurements in China Zhigang Ge (China Nuclear Data Center (CIAE))
10:40-11:05	Filtered neutron beam applications at DALAT research reactor Tran Tuan Anh (Nuclear Research Institute)
11:05-11:30	Recent Activities of Nuclear Data Physics Centre of India Pritam Das Krishnani (BARC)
11:30-11:55	International Collaboration of Hokkaido University Nuclear Reaction Data Centre Masayuki Aikawa (Hokkaido University)
11:55-13:20	Lunch Time
13:20-13:45	Overview of Compilation to the EXFOR Library in Mongolia Myagmarjav Odsuren (National University of Mongolia)
13:45-14:10	CANRDB: Current activities, issues and prospects Nurgali Takibayev (Al-Farabi Kazakh National University)
14:10-14:35	Nuclear Data Services provided by IAEA-NDS Valentina Semkova (International Atomic Energy Agency)
14:35-15:00	Measurement of Charged particle-, Neutron-, and Photon-induced Reactions in Korea Guinyun Kim (Kyungpook National University)
15:00-15:15	Break Time
Section 2	Nuclear Data Compilation Chairman: M. Odsuren
15:15-15:40	Recent EXFOR Compilation in CNDC Guochang Chen (China Nuclear Data Center (CIAE))
15:40-16:05	Upgrade of Japanese editor for EXFOR compilation Sarsembayeva Aiganym (Hokkaido University)
16:05-16:30	Recent charged-particle induced reaction data measurements performed in Kazakhstan Nurzat Kenzhebeyev (Al-Farabi Kazakh National University)

Sep.16 (Wednesday)

9:00-14:00	Meeting Activity
Section 3	Nuclear Data Evaluation Chairman: P.D. Krishnani/H. Masui
14:00-14:25	The Application of EMPIRE for Nuclear Data Evaluation of $n+^{238}\text{U}$ Guochang Chen (China Nuclear Data Center (CIAE))
14:25-14:50	The evaluations of ^{208}Pb , ^{207}Pb , ^{206}Pb and ^{204}Pb in CENDL-3.1 Xi Tao (China Nuclear Data Center (CIAE))
14:50-15:15	Evaluation of deuteron-induced excitation functions for $^{186}\text{W}(d,p)^{187}\text{W}$ and $^{186}\text{W}(d,2n)^{186}\text{Re}$ Jimin Wang (China Nuclear Data Center (CIAE))
15:15-15:35	Break Time
15:35-16:00	Monte Carlo simulation for thick-target yields deduced from inverse kinematics Shotaro Imai (Hokkaido University)
16:00-16:25	Evaluation of the photoabsorption cross section of few-nucleon systems with time-dependent method Rie Sekine (Hokkaido University)
16:25-16:50	The container picture with two-alpha correlation for the ground state of ^{12}C Bo Zhou (Hokkaido University)
16:50-17:15	The scattering cross sections for $^6,^7\text{Li}+n$ reactions Ichinkhorloo Dagvadorj (Hokkaido University)
17:15-17:40	Computational cross sections of B_c absorption by hadrons M. A. K. Lodhi (Texas Tech University)
18:00-20:30	Banquet

Sep.17 (Thursday)

Section 4	<p align="center">Nuclear Data Measurement and Application</p> <p align="center">Chairman: F. Ergashev/S. Ebata</p>
9:25-9:50	<p align="center">(n,α) Reaction Cross Sections and Angular Distributions for Several MeV Neutrons</p> <p align="center">Myagmarjav Odsuren (National University of Mongolia)</p>
9:50-10:15	<p align="center">Nuclear data activities at Bangalore University</p> <p align="center">Rudraswamy Basavanna (Bangalore University)</p>
10:15-10:25	Break Time
10:25-10:50	<p align="center">Investigation of the nuclear reaction $^{12}\text{C}(p,g)^{13}\text{N}$ at the proton energies below 1 MeV</p> <p align="center">Feruzjon Ergashev (Institute of Nuclear Physics AS RUz)</p>
10:50-11:15	<p align="center">Neutron resonances at crystalline structures in the thermal range</p> <p align="center">Nurgali Takibayev (Al-Farabi Kazakh National University)</p>
11:15-13:00	Lunch Time
Section 5	<p align="center">Discussion and Conclusion</p> <p align="center">Chairman: M. Aikawa</p>
13:00-15:00	Discussions
15:00-15:15	Concluding Remark

Poster	<p>1. Nuclear data activities at JISF</p> <p>2. What do we need for nuclear data for medical physics?</p> <p>Ayano Makinaga (Jain Institute for Fundamental Science)</p>
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