

Dear Colleagues,

We are pleased to announce that the International symposium on Nuclear Spectroscopy for Extreme Quantum Systems (NUSPEQ2023) will be held on March 7th-9th, 2023 in Shizuoka Pref. Japan. In the symposium, experimental and theoretical achievements on the nuclear reaction and structure of the last decades will be reviewed and the prospects of nuclear physics will be discussed.

The symposium consists of the invited talks and the poster contributions. The detailed information will be updated at <https://indico2.cns.s.u-tokyo.ac.jp/event/187/>. We cordially invite you to contribute to the poster session at our web page.

The symposium is held to honour emeritus professor Susumu Shimoura on his retirement from the University of Tokyo.

The symposium is jointly organised by CNS, the University of Tokyo, RIKEN Nishina Center, JSPS A3-Foresight program and Grant-in-aid for scientific research in Innovative areas.

The venue will be Plaza Verde in Numazu City, which is located near the seaside and on the foot of Mt. Fuji. Below are listed the important dates till the symposium.

31st/Oct./2022	First circular
6th/Dec./2022	2nd circular
	Registration starts
6th/Feb./2023	Final circular
7th/Mar./2023	Symposium

We are looking forward to seeing you in Numazu city in March.

Sincerely,

The Organizing Committee of NUSPEQ2023

Y. Sakemi (Chair, CNS, U. of Tokyo)  
N. Aoi (RCNP, Osaka U)  
E.Hiyama (Tohoku/RIKEN)  
N. Imai (CNS, U of Tokyo)  
Y. Maeda (Miyazaki U/ELPH Tohoku)  
M. Matsuo (Niigata U)  
S. Michimasa (CNS, U. of Tokyo)  
T. Nakamura (Titech)  
K. Ogata (Kyushu)  
S. Ota (RCNP)  
T. Uesaka (RIKEN)  
Y. Utsuno (JAEA/CNS, UT)