

# SPICE: Strange hadrons as a Precision tool for strongly Interacting systems

## MAIN TOPICS

- hypernuclei
- exotic atoms
- femtoscopy
- extreme neutron rich nuclei
- kaon-nucleus interaction
- strangeness in neutron stars
- future experiments

## ORGANIZERS

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## KEYNOTE SPEAKERS

C. Bertulani (Texas A&M University), D. Bosnar (Univ. Zagreb), C. Curceanu (LNF - INFN Frascati), R. Del Grande (TU Munich), A. Feijoo (IFIC, Valencia), A. Filippi (INFN Torino), A. Gal (The Hebrew University, Jerusalem), D. Gazda (Chalmers University of Technology, Göteborg), T. Gogami (Kyoto University), F. Hildenbrand (FZ Jülich), E. Hiyama (RIKEN), T. Y. Ichikawa (Tohoku), M. Isaka (Hosei University), A. Jinno (Kyoto University), A. Kasagi (Rikkyo Univ.), A. Kievsky (University of Pisa), R. Kino (Tohoku), R. Lazauskas (IPHC, CNRS, Strasbourg), H. Lenske (University Giessen), V. Mantovani Sarti (TU Munich), F. Mazzaschi (Univ & INFN Torino), M. Merafina (La Sapienza Univ), H. Miao (IHEP Beijing), K. Miwa (Tohoku University), K. Murakami (TITECH), S. Nagao (Tokyo), A. Nogga (FZ Juelich), J. Obertova (NPI Prague), A. Parreño (University of Barcelona), X-L Ren (Helmholtz-Institut Mainz), T. Saito (RIKEN), F. Sakuma (RIKEN), M. Schafer (NPI, Rez), A. Scordo (INFN-LNF), T. Sekihara (Kyoto Prefectural University), F. Sgaramella (INFN-LNF), T. Shao (Univ. Mainz & Fudan University), N. Shevchenko (NPI, Rez), F. Sirghi (INFN-LNF), D. Skoupil (NPI CAS), S. Spies (Goethe-University Frankfurt), K. Tanida (JAEA), L. Tolos (ICE, Barcelona), J. Yamagata (Kyoto Sangyo University)

## Incoming Director of ECT\*: Professor Ubirajara van Kolck

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