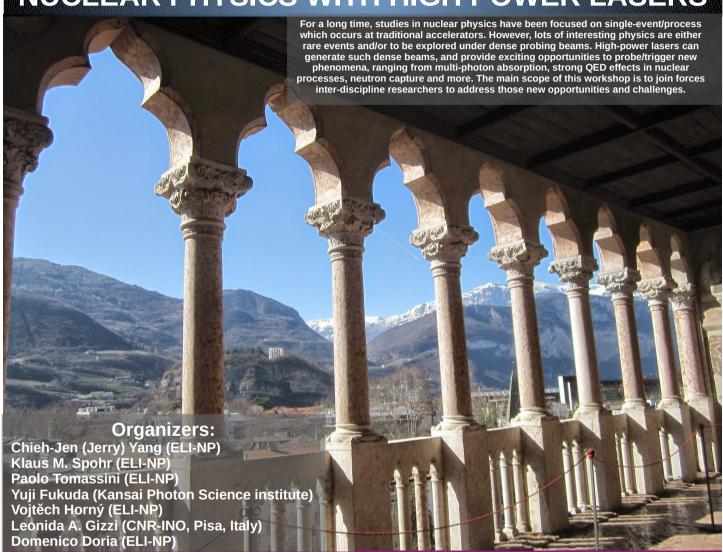


## WORKSHOP Trento, July 1-5, 2024

## NEW OPPORTUNITIES AND CHALLENGES IN NUCLEAR PHYSICS WITH HIGH POWER LASERS



## Confirmed speakers:

Julien Fuchs, Ecole Polytechnique, France
Ishay Pomerantz, Tel Aviv University, Israel
Akifumi Yogo, Osaka University, Japan
Yasuhiro Kuramitsu, Osaka University, Japan
Ubirajara van Kolck, IJCLab, France, and University of Arizona, USA
Harald Grießhammer, George Washington University, USA
Carlos Bertulani, Texas A&M university-Commerce, USA
Antonino Di Piazza, University of Rochester, USA
Adriana Pálffy (via zoom), Max-Planck-Institut für Kernphysik, Germany
Gabriel Martínez Pinedo, TU Darmstadt and GSI, Germany

Edison Liang, Rice University, USA
Yuanbin Wu, Nankai University, China
Bradley S Meyer, Clemson University, USA
Jorge Vieira, IST, Portugal
Miroslav Krůs, Institute of Plasma Physics, Czech Academy of Sciences
Károly Osvay, University of Szeged and ELI-ALPS, Hungary
Takehito Hayakawa, Kansai Photon Science institute, QST, Japan
Peter Thirolf, Ludwig-Maximilians-University of Munich, Germany
Philip Walker (via zoom), University of Surrey, UK
Matej Lipoglavšek, Jožef Stefan Institute, Slovenia
Paul McKenna (via zoom), University of Strathclyde, UK

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

The ECT\* is part of the Fondazione Bruno Kessler. The Centre is funded by the Autonomous Province of Trento, funding agencies of EU Member and Associated states, and by INFN-TIFPA and has the support of the Department of Physics of the University of Trento. For the organization please contact: Susan Driessen-ECT\* Secretariat - Villa Tambosi - Strada delle Tabarelle 286 | 38123 Villazzano (Trento) Italy | Tel.:+39- 0461 314722, E-mail: driessen@ectstar.eu or visit http://www.ectstar.eu

Jointly sponsored by



