

XXXVth Rencontres de Blois
Château de Blois, October 20-25, 2024

Particle Physics and Cosmology

The standard model in particle physics, and beyond
Production properties of the Higgs boson
New trends in astrophysics and cosmology
The search for dark matter and dark energy
Neutrinos in the laboratory and the universe

Programme Committee

Etienne Augé, Paris-Saclay Univ., France
David Berge, DESY Zeuthen, Germany
Jodi Cooley, SMU, Dallas, USA
Jacques Dumarchez, LPNHE, France
Daniel Froidevaux, CERN, Switzerland
Massimiliano Grazzini, Univ of Zurich, Switzerland
Christophe Grojean, DESY, Germany
Marumi Kado, MPI Munich
Sotiris Loucatos, Irfu-CEA and APC, France
Jim Olsen, Princeton University, USA
Siubhán Patil, Leiden University, Netherlands
Bolek Pietrzyk, LAPP, Annecy, France
Nick Rodd, CERN, Geneva, Switzerland
Chung-I Tan, Brown University, USA
Jean Trân Thanh Vân, Orsay Univ., France
and ICISE, Quy-Nhon, Vietnam

New Models
New Physics
New Techniques

<http://blois.in2p3.fr/2024/>