

30 Years of Tau International Workshops

The 16th International Workshop on Tau Lepton Physics

TAU 2021

(Virtual edition)

Indiana University, Bloomington, USA

September 27, 2021 - October 1, 2021

SCIENTIFIC PROGRAM

Hadronic decays
CP and T violation
CKM matrix and Flavour Mixing
Rare decays
Precision SM tests
CPT and Quantum Mechanics

Neutrino Physics
Chiral perturbation theory
Anomalous Magnetic Moment of the muon
Lepton universality and flavour violation
Physics beyond the Standard Model
Future opportunities in Tau Physics



International advisory committee

Michel Davier (LAL, Orsay, France)
Simon Eidelman (BINP and Novosibirsk State University, Russia)
Denis A. Epifanov (BINP and Novosibirsk State University, Russia)
Cristina Galea (Radboud University, The Netherlands)
Kenji Inami (Nagoya University, Japan)
Toru Iijima (Nagoya University, Japan)
Alberto Lusiani (Scuola Normal Superiore and INFN Pisa, Italy)
Yuri Kudenko (INR, Moscow, Russia)
William Marciano (BNL, USA)
Klaus Mönig (DESY, Hamburg and Zeuthen, Germany)
Vittorio Paolone (University of Pittsburgh, USA)
Antonio Pich (IFIC, University of Valencia-CSIC, Spain)
Lee Roberts (Boston University, USA)
Michael Roney (University of Victoria, Canada)
Achim Stahl (RWTH Aachen University, Germany)
Zbigniew Was (INP PAN, Krakow, and CERN, Poland)
Liangliang Wang (IHEP, China)
Changzheng Yuan (IHEP, China)
Zhiqing Zhang (LAL, Orsay, France)

Local organizing committee

Emilie Passemard (Indiana University) - Chair
Swagato Banerjee (University of Louisville) - Vice-chair
Jon Urheim (Indiana University) - Vice-chair
Hal Evans (Indiana University)
Sergi Gonzalez-Solis (Indiana University)
William Jacobs (Indiana University)
J. Timothy Londergan (Indiana University)
Mark Messier (Indiana University)
Ryan Mitchell (Indiana University)



Contact: tau2021@indiana.edu
<https://indico.cern.ch/e/TAU2021>
Venue: Online, hosted by Indiana University