

58th Winter Nuclear & Particle Physics Virtual Conference

WNPPC 2021



The Winter Nuclear and Particle Physics Conference is a national meeting for the Canadian subatomic physics community, with a special focus on providing a forum for junior researchers (students and postdocs) to present their research and interact with groups across Canada. The 2021 meeting is being organized by McGill University and TRIUMF, and as usual will feature sessions focusing on the research areas of interest to the Canadian subatomic physics community, both experimental and theoretical.

TOPICS

Electroweak and Higgs physics
Neutrino properties
QCD and hadrons
Physics beyond the Standard Model
Nuclear structure
Nuclear and particle astrophysics

ORGANIZING COMMITTEE

Prof. Thomas Brunner (McGill - chair)

Prof. Andreas Warburton (McGill)

Prof. Ken Ragan (McGill)

Prof. Beatrice Franke (TRIUMF)

Prof. Blair Jamieson (University of Winnipeg)

Prof. Gwen Grinyer (University of Regina)

Prof. Alain Bellerive (Carleton University)

Prof. Tony Noble (Queen's University)

Prof. Jens Dilling (TRIUMF)

Jana Thomson (TRIUMF)















