10-14 of August 2020
Klapkalnciems, Latvia

Local Organising Comittee:
Dr. Kārlis Dreimanis (RTU, LV)
Prof., Dr. Toms Torims (RTU, LV)
Ms. Elīna Grate (RTU, LV)
Ms. Aija Rūse (RTU, LV)

Scientific Comittee:
Dr. Mario Kadastik (NICPB, EE)
Prof., Dr. Mārcis Auziņš (LU, LV)
Dr. Brigita Abakevičienė (KTU, LT)
Dr. Jevgenijs Proskurins (RSU, LV)
Dr. Fjodor Sergejev (TalTech, EE)
Dr. Vahur Zadin (UT, EE)
Dr. Thomas Gajdosik (VU, LT)
Dr. Martijn Mulders (CERN, CH)
Prof., Dr. Leonīds Ribickis (RTU, LV)
Prof., Dr. Andris Skuja (University of Maryland (US)

Lecturers:
Dr. Maurizio Vretenar (CERN, CH)
Prof., Dr. Jonathan Ellis (King's College London, UK)
Prof., Dr. Matteo Cacciari (Université Paris Diderot (Paris-VII), FR)
Prof., Dr. Yuri Dokshitzer (Université P. & M. Curie (Paris-VI) CNRS, FR)

Baltic School of High-Energy Physics and Accelerator Technologies 2020

Scientific Program:
- Quantum Field Theory
- Quantum Electrodynamics
- Quantum Chromodynamics
- Standard Model
- Higgs Mechanism
- Beyond the Standard Model
- Collider physics
- Precision physics at the LHC
- Particle accelerator technologies
- Particle accelerator applications

Further Information:
https://www.rtu.lv/en/hep
email: hep@rtu.lv

Organised by the **CERN Baltic Group**

The project is supported by