Dilepton Production with Meson and Antiproton Beams
Trento, November 6-10, 2017

Main Topics
Theoretical and experimental aspects of high-mass dilepton production with meson and antiproton beams.
Physics of partonic structures of pion and kaon.
Exclusive Drell-Yan process.

Opportunities to carry out new measurements on high-mass lepton pairs productions using meson and antiproton beams.

Invited speakers
Vincent Andrieux (U. Illinois), Mauro Anselmino (U. Turin), Francois Arleo (Ecole Polytechnique), Johannes Bernhard (CERN), Daniel Boer (U. Groningen), Stan Brodsky (SLAC), Jian-Ping Chen (JLab), Alaa Dbeysi (Helmholtz, Mainz), Oleg Denisov (INFN, Torino), Matthias Grosse-Perdekamp (U. Illinois), Boris Grube (Tech U. Munich), Alexey Guskov (JINR, Dubna), Cynthia Hadjidakis (IPN, Orsay), Paul Hoyer (Helsinki U.), Xiangdong Ji (U. Maryland/Shanghai Jiao Tong U.), Peter Kroll (U. Wuppertal), Shunzo Kumano (KEK), Wally Melnitchouk (U. Rochester), Hiroyuki Noumi (Osaka U.), Bakur Parsamian (U. Turin), Bogdan Povh (U. Heidelberg), Catarina Marques Quintans (LIP, Lisbon), Paul Reimer (ANL), Craig Roberts (ANL), Takahiro Sawada (U. Michigan), Ingo Schienbein (LPSC, Grenoble), Rikutaro Yoshida (JLab)

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Director of the ECT*: Professor Jochen Wambach (ECT*)

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