

# Hadron Physics with KLOE and KLOE-2 experiment

Andrzej Kupsc<sup>(a)</sup> for the KLOE-2 Collaboration

<sup>(a)</sup> Department of Physics and Astronomy, Uppsala University

KLOE-2 is an extension of the KLOE experiment, at the luminosity upgraded DAΦNE  $e^+e^-$  collider. The detector is also being upgraded with *e.g.* small angle taggers for gamma-gamma physics and an internal cylindrical GEM tracker.

The KLOE-2 scientific program includes studies of low energy hadronic physics, kaon decays and tests of the Standard Model *e.g.* CKM unitarity, lepton universality, CPT symmetry and quantum mechanics.

I will present status of the KLOE-2 project and selected results from the data collected by the KLOE collaboration.

E-mail:                      Andrzej.Kupsc@physics.uu.se