

Session Program

19-20 Apr 2010

Working Group on Radiative Corrections and Generators for Low Energy Hadronic Cross Section and Luminosity

FSR and Gamma Gamma physics (2)

Laboratori Nazionali di Frascati<!-- ID_UTENTE=506 -->, Aula Seminari
Via Enrico Fermi, 40 I-00044 Frascati

Tuesday 20 April

09:00

FSR and Gamma Gamma physics (2)

Session |**Location:** Laboratori Nazionali di Frascati<!-- ID_UTENTE=506 -->, Aula Seminari, Via Enrico Fermi, 40 I-00044 Frascati

09:00–09:30

 e^+e^- annihilation to $(\pi^0 \pi^0 \gamma)$ and $(\pi^0 \eta \gamma)$ as a source of information on scalar and vector mesons**Speaker**

Olga Shekhovstova

09:30–10:00

How much can we learn about $(\gamma^* \gamma^* \rightarrow \pi^0)$ from KLOE-2: studies with EKHARA Monte Carlo generator**Speaker**

Sergiy Ivashyn

10:00–10:30

Gamma Gamma physics at KLOE-2**Speaker**

Danilo Babusci

10:30