

**PANDA LV. CM, Electromagnetic Processes (Tuesday Dec.1, 2015 from 9.00 to 10:30 )**  
(15+3 min for each talk)

- Periodic structures in time-like form factors: access to hadron formation through optical model analysis (**Egle Tomasi-Gustafsson, SphN, Saclay**).
- Update on feasibility studies for the measurement of proton time-like form factors from  $p\bar{p} \rightarrow \mu^{+}\mu^{-}$  (**Iris Zimmermann, HIM, Mainz**).
- First results of a global analysis of pion production in  $p\bar{p}$  annihilation (**Wang-Ying, IPN, Orsay**).
- Updated results on feasibility measurements of pion-N TDAs through  $\pi^{0}+J\psi$  (**Ermias Atomssa, IPN, Orsay**).
- Test of a superconducting shield for the PANDA polarized target (**Bertold Froehlich, HIM, Mainz**).