

International Workshop on Physics

JPOS'17

with Positrons at Jefferson Lab

SEPTEMBER 12-15, 2017
Jefferson Lab

TOPICS

- Multi photon exchange
- Deeply virtual Compton scattering
- Electroweak structure functions
- Electroweak couplings
- Charm production
- Beyond the Standard Model physics
- Low energy positron beam applications
- Intense polarized positron beam production
- Polarized positron accumulation/injection

International Advisory Committee:

John Arrington (ANL)	John Arrington (ANL)
Marco Battaglieri (INFN)	Marco Battaglieri (INFN)
Tony Forest (ISU)	Tony Forest (ISU)
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