

7th Workshop of the APS Topical Group on Hadronic Physics

Thursday, February 2, 2017

Proton Radius and Two Photon exchange - Harding (11:00 AM - 12:40 PM)

-Conveners: Abhay Deshpande

time	[id] title	presenter
11:00 AM	[86] Results from the OLYMPUS Experiment at DESY	Dr KOHL, Michael
11:20 AM	[74] The Proton Size and Muon Experimental Anomalies Are Explained by a New Interaction Proportional to Charge	Prof. RALSTON, John
11:40 AM	[13] The two-photon exchange experiment at VEPP-3	GRAMOLIN, Alexander
12:00 PM	[54] Spin Dependent Quark GPDs in a Flexible Spectator Model and Deeply Virtual Lepton Scattering	Prof. GOLDSTEIN, Gary
12:20 PM	[71] Twist three distribution functions and the role of intrinsic partonic transverse momentum in orbital angular momentum in QCD	RAJAN, Abha