Neutrons, Gammas, and Plasma Experiments and Facilities Working Group Thursday, August 3rd, 2017, 4-5:30pm Location: *TCS Conference Center, Building 240, Room 1405*

Conveners: Aaron Couture (LANL) and Art Champagne (UNC)

George Perdikakis (CMU)	(n,p) measurements for astro	10+3 (<u>talk link</u>)
Lee Sobotka (WashU)	Neutron Total Cross Sections	10+3 (<u>talk link</u>)
Kevin Macon (ND) (contribution presented by Shea Mosby)	68Zn(n,g)	10+3 (<u>talk link</u>)
Steve Pain (ORNL)	Gamma-induced charged-particle measurements at HIGS	10+3 (<u>talk link</u>)
Rashi Talwar (ANL)	Photon experiments with bubble chambers	10+3 (<u>talk link</u>)
Alex Zylstra (LANL)	Nuclear (Astrophysics) Measurements Using Inertially-Confined Plasmas	10+3 (<u>talk link</u>)
All	Discussion	12