



# CFNS Ad-Hoc Meeting: Radiative Corrections

## Thursday, 9 July 2020

### Thursday: Morning 1 (09:00 - 10:20)

time	[id] title	presenter
09:00	[1] The current state of affairs	Dr FRIEDRICH, Jan
09:40	[2] Radiative corrections for precision e-p scattering	AHMED, Jaseer BLUNDEN, Peter

### Thursday: Morning 2 (10:35 - 11:55)

time	[id] title	presenter
10:35	[3] Radiative corrections and two-photon exchange for MUSE and JLAB	Prof. AFANASEV, Andrei
11:15	[4] Radiative corrections for the MUSE experiment	Prof. STRAUCH, Steffen

### Thursday: Afternoon 1 (13:00 - 15:00)

time	[id] title	presenter
13:00	[5] Modeling Radiative Processes for the OLYMPUS Experiment	Prof. SCHMIDT, Axel
13:40	[6] Radiative correction studies for the PRad and planned PRad-II, DRad and SoLID experiments at Jefferson Laboratory	KHACHATRYAN, Vladimir
14:20	[7] Radiative corrections for MUSE	Prof. MYHRER, Fred

### Thursday: Afternoon 2 (15:15 - 16:35)

time	[id] title	presenter
15:15	[8] Radiative Corrections in SIDIS: Current Status and Perspectives	Prof. AKUSHEVICH, Igor
15:55	[9] Fifth Force in Atomic Systems: Where to Look	Prof. JENTSCHURA, Ulrich