

Session Program

Aug 12 - 13, 2019

CNF2019 Symposium

***Progress Reports on the Proposals - I (Chair:
David Richards)***

SURA Headquarters, Suite 430
1201 New York Avenue, NW Washington, DC 20005

Tue, August 13

8:30 AM

Progress Reports on the Proposals - I (Chair: David Richards)

Session | **Location:** SURA Headquarters, Suite 430, 1201 New York Avenue, NW Washington, DC 20005

8:30 - 9:00 AM

Next-Generation Imaging Filters and Mesh-Based Data Representation for Phase-Space Calculations in Nuclear Femtography (CNF19-04)

Speakers

Gagik Gavalian, Nikos Chrisochoides

9:00 - 9:30 AM

QCD Theory and Machine Learning for Global Analysis (CNF19-06)

Speakers

Michelle Kuchera, Nobuo Sato

9:30 - 10:00 AM

Visualization Femto-Scale Dynamics (CNF19-09)

Speaker

Volker Burkert

10:00 - 10:30 AM

Data Visualization and New Initiatives in Doubly Virtual Compton Scattering (CNF19-12)

Speaker

Carl Carlson

10:30 AM