

4th International Workshop on Quantitative Challenges in Short-Range Correlations and the EMC Effect Research

Monday, 30 January 2023

Electron Probes: Session 1 - Salle Galilée (09:30 - 11:00)

-Conveners: Florian Hauenstein

time	[id] title	presenter
09:30	[7] Electron scattering as probe for SRC experiments	HEN, Or
10:30	[8] Theoretical interpretation of SRC	BARNEA, Nir

Electron Probes: Session 2 - Salle Galilée (11:30 - 12:45)

-Conveners: Florian Hauenstein

time	[id] title	presenter
11:30	[16] SRC results from inclusive electron scattering	HIGINBOTHAM, Douglas
12:00	[12] Absolute cross-section measurement of $d(e,e'p)$ reaction	BOEGLIN, Werner
12:30	[46] Deuteron at extremely large missing momenta	SARGSIAN, Misak

Electron Probes: Session 3 - Salle Galilée (14:45 - 16:30)

-Conveners: Vittorio Somà

time	[id] title	presenter
14:45	[11] Introduction to nuclear effective field theories	VAN KOLCK, Ubirajara
15:15	[15] Exclusive electron scattering at JLab to test SRC universality	DENNISTON, Andrew
16:00	[13] Cross-section calculations using QMC and the short-time approximation	ANDREOLI, Lorenzo

Electron Probes: Session 4 - Salle Galilée (17:00 - 17:30)

-Conveners: Vittorio Somà

time	[id] title	presenter
17:00	[14] Probing SRC universality	STRIKMAN, Mark

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Electron Probes: Session 5 - Salle Galilée (15:00 - 16:00)

-Conveners: Julian Kahlbow

time	[id] title	presenter
15:00	[19] The "CaFe" experiment at JLab	YERO, Carlos
15:30	[17] Comparison of (e,e'p) and (p,2p) reactions: similarities and differences	DICKHOFF, Willem