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

Monday, 30 January 2023

Topical Discussion - Salle Galilée (12:45 - 13:15)

Topical Discussion: Session 1 - Salle Galilée (17:30 - 18:00)

time [id] title	presenter
17:30 [33] What data sets will help improve the interpretation of short-distance physics?	BARNEA, Nir HEN, Or

Tuesday, 31 January 2023

Topical Discussion - Salle Galilée (12:30 - 13:00)

Topical Discussion: Session 2 - Salle Galilée (17:15 - 17:45)

time [id] title	presenter
17:15 [34] What observables are sensitive to SRCs as universal description of nuclear ground state properties?	CORSI, Anna FURNSTAHL, Richard TYPEL, Stefan DICKHOFF, Willem

Wednesday, 1 February 2023

Topical Discussion - Salle Galilée (12:30 - 13:00)

Topical Discussion: Session3 - Salle Galilée (17:00 - 17:30)

time [id] title	presenter
17:00 [35] How to detect 3N SRCs? Relevance to 3N force and neutron star EoS?	PIASETZKY, Eli SARGSIAN, Misak WEISS, Ronen

4th International Workshop on Quantitative Challenges in Short-Range Correlations and the EMC Effect Research / Thursday, 2 February 2023 Thursday, 2 February 2023

Topical Discussion: Session 4 - Salle Galilée (12:30 - 13:00)

time [id] title	presenter
12:30 [36] Quo vadis SRC? Future directions of SRC research in experiment and theory.	HIGINBOTHAM, Douglas KAHLBOW, Julian

Friday, 3 February 2023

Topical Discussion: Session 5 + Closing - Salle Galilée (15:35 - 16:05)

time [id] title	presenter
15:35 [37] What is the SRC contribution to the EMC Effect?	