

XV Hadron Physics 2020

lundi 13 septembre 2021

Lectures: Lecture I - 1 (09:30 - 10:30)

time	[id] title	presenter
09:30	[32] Neutron stars: The journey from birth to death.	Prof. STONE, Jirina

Lectures: Lecture II - 1 (14:00 - 15:00)

time	[id] title	presenter
14:00	[9] NN short-ranged correlations: From Theory to Experiment in 65 Years	Prof. MILLER, Gerald

mardi 14 septembre 2021

Lectures: Lecture I - 2 (09:30 - 10:30)

time	[id]	title	presenter
09:30		Neutron stars: the journey from birth to death (Prof. Jirina Stone)	

Lectures: Lecture II - 2 (14:00 - 15:00)

time	[id]	title	presenter
14:00		NN short-ranged correlations: From Theory to Experiment in 65 Years (Prof. Gerald Miller)	

mercredi 15 septembre 2021

Lectures: Lecture I - 3 (09:30 - 10:30)

time	[id] title	presenter
09:30	Neutron stars: the journey from birth to death (Prof. Jirina Stone)	

Lectures: Lecture III - 1 (14:00 - 15:00)

time	[id] title	presenter
14:00	[141] The Color Glass Condensate: Big picture questions, interdisciplinary connections and some recent developments	Prof. VENUGOPALAN, Raju

jeudi 16 septembre 2021

Lectures: Lecture III - 2 (11:10 - 12:10)

time	[id] title	presenter
11:10	The Color Glass Condensate: Big picture questions, interdisciplinary connections and some recent developments (Prof. Raju Venugopalan)	

vendredi 17 septembre 2021

Lectures: Lecture III - 3 (11:10 - 12:10)

time	[id] title	presenter
11:10	The Color Glass Condensate: Big picture questions, interdisciplinary connections and some recent developments (Prof. Raju Venugopalan)	

Lectures: Lecture II - 3 (14:00 - 15:00)

time	[id] title	presenter
14:00	NN short-ranged correlations: From Theory to Experiment in 65 Years (Prof. Gerald Miller)	