

SEWM 2021 [Special Online Edition]

lundi 28 juin 2021

SEWM 2021 - Invited (14:00 - 15:00)

time	[id] title	presenter
14:00	[10] Adiabatic hydrodynamisation in an expanding QGP	BREWER, Jasmine
14:30	[11] Matching glasma to hydro via kinetic theory	MAZELIAUSKAS, Aleksas

mardi 29 juin 2021

SEWM 2021 - Invited (14:00 - 15:00)

time	[id] title	presenter
14:00	[12] Bound states in a quark-gluon plasma from lattice QCD	LARSEN, Rasmus
14:30	[13] New insights into the gluon structure of hadrons and nuclei	SHANAHAN, Phiala

mercredi 30 juin 2021

SEWM 2021 - Invited (14:00 - 15:00)

time	[id] title	presenter
14:00	[22] Probing subatomic physics with gravitational waves from neutron star binary inspirals	HINDERER, Tania
14:30	[23] Axions and dark matter	BALLESTEROS, Guillermo

jeudi 1 juillet 2021

SEWM 2021 - Invited (14:00 - 15:00)

time	[id] title	presenter
14:00	[32] The origin of anisotropy in the Hubble-like expansion of pp, pA, and AA collisions	GIACALONE, Giuliano
14:30	[33] Recent developments in the theory of jet quenching	CAUCAL, Paul

vendredi 2 juillet 2021

SEWM 2021 - Invited (14:00 - 15:00)

time	[id] title	presenter
14:00	[42] Hydrodynamisation at strong coupling	GROZDANOV, Saso
14:30	[43] High-density QCD matter in the core of neutron stars	GORDA, Tyler