

The 2022 International Workshop on the High Energy Circular Electron Positron Collider

Wednesday, October 26, 2022

QCD: 1 - A511 (4:00 PM - 6:00 PM)

time	[id]	title	presenter
4:00 PM	[265]	Parton showers for high precision e+e- collisions	KARLBERG, Alexander
4:30 PM	[264]	Shape Variables and Power Corrections at e+e- colliders	NASON, Paolo
5:00 PM	[326]	Modern Techniques for Multi-Scale Loop Amplitudes	PAGE, Ben
5:30 PM	[263]	Dressing jets with flavour in an infrared safe way	STAGNITTO, Giovanni

Thursday, October 27, 2022

QCD - A511 (10:00 AM - 12:05 PM)

time	[id]	title	presenter
10:00	[A54]	QCD needs for e+e- precision physics	FREITAS, Ayres
10:25	[A62]	New analyses of event shape observables and the determination of QCD α_s running behavior in perturbative domain	王, 声权
10:50	[A55]	Heavy-quark-pair production at lepton colliders at NNNLO in QCD	CHEN, Xiang
11:15	[A56]	Amplitude Bootstrap of The Energy-Energy Correlation in QCD	MULYAWAN, Reynaldi Gilang
11:40	[A57]	A new method of extracting the strong coupling constant from energy correlators	XU, Zhen