

Session Program

5 January 2021 to 5 March 2021

HIM archive 2004-10 - 2022-08

HIM2014@Korea University(2014-06)

Thursday 14 January

09:00

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Session

09:00-09:20

Theoretical developments on initial state and fluctuation, Sungtae Cho (Yonsei University)

09:20-09:40

Experimental data in pA and dA, Byungsik Hong (Korea University)

09:40-10:00

Theoretical developments on phase diagram and jet quenching, Kang Seog Lee (Chonnam Nat'l University)

10:00-10:20

Experimental data on heavy flavor and quarkonium, Minjung Kweon (Inha University)

10:20-10:40

Experimental data on collective flow and correlations, Ju Hwan Kang (Yonsei University)

10:40-11:00

Experimental data on jets and low-mass dileptons, In-Kwon Yoo (Pusan National University)

11:00