



# Quarkonium 2014

## Monday, November 10, 2014

### Quarkonium In Media: Quarkonium In Media - 222/R-001 (6:30 PM - 7:10 PM)

-Conveners: Peter Petreczky

time	[id]	title	presenter
6:30 PM	[M16]	Quarkonium suppression and entropic force: an update	SATZ, Helmut
6:50 PM	[M17]	J/psi production in p+p and p+A within CGC/NRQCD framework	VENUGOPALAN, Raju

# Thursday, November 13, 2014

## Quarkonium In Media - 222/R-001 (8:30 AM - 10:30 AM)

-Conveners: Enrico Scomparin

time	[id] title	presenter
8:30 AM	[M9] Charmonium production in heavy-ion collisions with CMS	Dr MALEK, Magdalena
8:55 AM	[M0] J/psi results in p-Pb and Pb-Pb from ALICE	LAKOMOV, Igor
9:20 AM	[M1] Psi(2S) results in p-Pb and Pb-Pb from ALICE	LEONCINO, Marco
9:45 AM	[M2] Cold nuclear matter effects on quarkonium production	QIU, Jianwei
10:05 AM	[M3] Charmonium and bottomonium in pA	SCHMIDT, Burkhard

## Quarkonium In Media: Quarkonium In Media - 222/R-001 (11:00 AM - 12:50 PM)

-Conveners: Anthony Frawley

time	[id] title	presenter
11:00 AM	[M4] Correlators in lattice QCD	PETRECZKY, Peter
11:20 AM	[M5] Heavy quark potential at $T > 0$	BURNIER, Yannis Olivier
11:40 AM	[M6] From imaginary potential to quarkonium phenomenology	BIONDINI, Simone
12:00 PM	[M7] Quarkonium prod. in U+U, Cu+Au, energy dependent Au+Au and 500 GeV	FRAWLEY, Anthony
12:25 PM	[M8] UPC results from ALICE in p-Pb and Pb-Pb collisions	MAYER, Christoph

## Quarkonium In Media: Quarkonium In Media - 222/R-001 (1:50 PM - 4:45 PM)

-Conveners: Ramona Vogt

time	[id] title	presenter
1:50 PM	[M9] STAR quarkonium results from BES, U+U collisions and 500 GeV p+p collisions	Dr TRZECIAK, Barbara
2:15 PM	[M0] Bottomonium production in heavy-ion collisions with CMS	BENHABIB, Lamia
2:40 PM	[M1] ALICE: bottomonium results in p-Pb and Pb-Pb	CASTILLO CASTELLANOS, Javier
3:05 PM	[M2] Cold nuclear matter and nPDF	VOGT, Ramona VOGT, Ramona
3:25 PM	[M3] Quantum Thermometer of QGP	GOSSIAUX, Pol
3:45 PM	[M4] Quarkonium spectral function	ALLTON, Chris
4:05 PM	[M5] Bottomonium in NRQCD	ROTHKOPF, Alexander
4:25 PM	[M6] Upsilon production in potential models	ZHUANG, Pengfei