



# Workshop EJČF 2019

## Monday, 14 January 2019

### Experiment STAR (11:30 - 12:30)

-Conveners: Miroslav Myška

time	[id] title	presenter
11:30	[3] Upsilon suppression studies in Au+Au collisions at $\sqrt{s_{NN}}=200$ GeV in the STAR experiment	ŠTOREK, Jaroslav
11:50	[4] Overview of quarkonium production and suppression	KOSARZEWSKI, Leszek

### Experiment STAR (14:00 - 17:00)

-Conveners: Robert Líčeník; Marek Matas

time	[id] title	presenter
14:00	[31] Rekonstrukce částice $\Lambda$ ve srážkách Au+Au při 27 GeV pomocí KF Particle Finder	JAKUB, Kubát
14:20	[11] Production of open-charm hadrons in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV measured by the STAR experiment	Mr VANĚK, Jan
15:00	Coffee break	
15:20	[19] $D^{\pm}$ Meson Production in Au+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV at STAR	LÍČENÍK, Robert
15:50	[18] Measurement of elliptic flow of $D^0$ meson in d+Au collisions at $\sqrt{s_{NN}} = 200$ GeV with the STAR experiment	MORAVCOVÁ, Zuzana
16:20	Coffee break	
16:40	[2] Central Exclusive Production in proton-proton collisions at the STAR experiment	TRUHLÁŘ, Tomáš

# Friday, 18 January 2019

## Experiment STAR (09:00 - 09:30)

-Conveners: Alena Bakalová

time [id] title

presenter

09:00	[50]	Otevřeně půvabné hadrony na experimentu STAR s KF Particle Finder	KOCAN, Michal
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