Session Program

21-28 Feb 2019



Arbeitstreffen Kernphysik 2019

Physics with Relativistic Heavy Ions - Seminar

Touristic Information Center "Haus des Gastes" in Schleching, Schulstraße 4 Tel. 08649-220

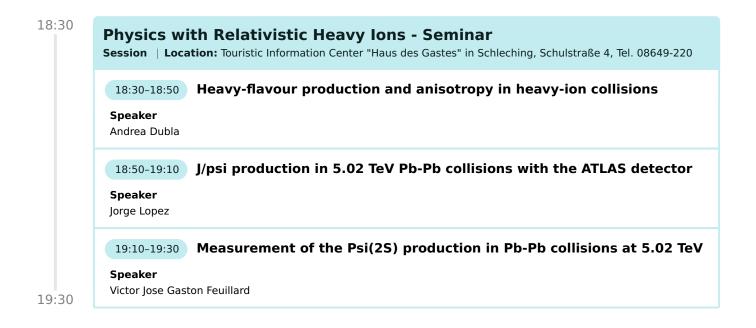
Saturday 23 February

on hadronic observables in proton-induced s in pp, p-Pb and Pb-Pb collisions with ALICE at
s in pp, p-Pb and Pb-Pb collisions with ALICE at
s in pp, p-Pb and Pb-Pb collisions with ALICE at
s in pp, p-Pb and Pb-Pb collisions with ALICE at
llisions at \$\sqrt{s_{\rm NN}}\$ = 5.02 TeV
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Monday 25 February

0	Physics with Relativistic Heavy Ions - Seminar Session Location: Touristic Information Center "Haus des Gastes" in Schleching, Schulstraße 4, Tel. 08649-220
	17:00-17:20 Recent results on (anti-)(hyper-)nuclei and exotics at the LHC
	Speaker Benjamin Donigus
	17:20-17:40 Production of (anti-)tritons and (anti-)alphas with ALICE at the LHC
	Speaker Esther Bartsch
	17:40-18:00 Production of light (anti-)nuclei in pp collisions with ALICE at the LHC
0	Speaker Guido Willems

Tuesday 26 February



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Wednesday 27 February

	nysics with Relativistic Heavy Ions - Seminar ssion Location: Touristic Information Center "Haus des Gastes" in Schleching, Schulstraße 4, Tel. 08649-220
3	17:00-17:20 Measurements of heavy-flavour jets with ALICE at the LHC
	peaker enise Aparecida Moreira De Godoy
	17:20-17:40 the role of spectators in heavy ion collisions
	peaker ya Selyuzhenkov
	17:40-18:00
St	range Hadron Properties probed with Pion-Nucleus Collisions at 1.7 GeV/c
	peaker ana Wirth