

## Session Program

Nov 25 - 27, 2019

## GDR QCD 2019

### *sondes dures et hadronization de jets*

LPT, Amphi

Paris Sud University, bat 510 91405 Orsay 

## <span style="font-family:comic sans ms,cursive"><a href="http://www.th.u-psud.fr/rubrique.php3?id\_rubrique=27"><span style="color:rgb(178, 34, 34)">HOW TO REACH LPT</span></a></span></h2>

## Tue, November 26

9:00 AM	<p><b>sondes dures et hadronization de jets: part 1</b></p> <p>Session  </p> <p><b>Location:</b> LPT, Amphi, Paris Sud University, bat 510 91405 Orsay &lt;h2&gt;&lt;span style="font-family:comic sans ms,cursive"&gt;&lt;a href="http://www.th.u-psud.fr/rubrique.php3?id_rubrique=27"&gt;&lt;span style="color:rgb(178, 34, 34)"&gt;HOW TO REACH LPT&lt;/span&gt;&lt;/a&gt;&lt;/span&gt;&lt;/h2&gt;</p> <p>9:00 – 9:25 AM <b>Evidence of top quark production in PbPb collisions with CMS</b></p> <p><b>Speaker</b> Inna Kucher</p>
	<p>9:30 – 9:55 AM <b>Jet fragmentation in heavy-ion collisions: perturbative QCD and phenomenology</b></p> <p><b>Speaker</b> Paul Caucal</p>
	<p>10:00 – 10:25 AM <b>Recent quarkonia results in heavy-ion collisions from CMS</b></p> <p><b>Speaker</b> Batoul Diab</p>
10:30 AM	
11:00 AM	<p><b>sondes dures et hadronization de jets: part 2</b></p> <p>Session  </p> <p><b>Location:</b> LPT, Amphi, Paris Sud University, bat 510 91405 Orsay &lt;h2&gt;&lt;span style="font-family:comic sans ms,cursive"&gt;&lt;a href="http://www.th.u-psud.fr/rubrique.php3?id_rubrique=27"&gt;&lt;span style="color:rgb(178, 34, 34)"&gt;HOW TO REACH LPT&lt;/span&gt;&lt;/a&gt;&lt;/span&gt;&lt;/h2&gt;</p> <p>11:00 – 11:25 AM <b>Recent quarkonia results in heavy-ion collisions from ALICE</b></p> <p><b>Speaker</b> Florian Damas</p>
	<p>11:30 – 11:55 AM <b>(Title to be confirmed) Cold nuclear matter effects</b></p> <p><b>Speaker</b> François Arleo</p>
	<p>12:00 – 12:25 PM <b>The electron structure functions at next-to-leading logarithmic accuracy</b></p> <p><b>Speaker</b> Giovanni Stagnitto</p>
12:30 PM	