RD51 Collaboration Meeting and Lectures

Monday 22 June 2020

RD51 Lectures (15:00 - 18:00)

-Conveners: Rob Veenhof

time	[id] title	presenter
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15:15 [17] Introduction to xenon-based detectors ROGERS, Leslie

Tuesday 23 June 2020

<u>RD51 Lectures</u> (15:00 - 18:00)

time [id] title	presenter	
15:15 [19] Boundary element method	MUKHOPADHYAY, Supratik	
16:15 [18] Introduction to the PAI model	SMIRNOV, Igor	

Wednesday 24 June 2020

<u>RD51 Lectures</u> (15:00 - 17:00)

time [id] title	presenter
15:00 [20] Hands-on Open Source finite elements	RENNER, Josh
	DENNED Joshua

Thursday 25 June 2020

<u>RD51 Lectures</u> (14:00 - 17:00)

time [id] title	presenter
14:00 [21] Charging-up simulations for GEM and Micromegas	CORREIA, Pedro
15:00 [22] Which ions are producing the signals ?:	VEENHOF, Rob
16:00 [25] Penning effect	SAHIN, Ozkan

Friday 26 June 2020

<u>RD51 Lectures</u> (14:00 - 17:00)

time [id] title	presenter
14:00 [24] Read-out electronics	POPESCU, Sorina