



# ANIMMA 2021

## Wednesday, June 23, 2021

### 10 Education, Training and Outreach - VIRGO (11:00 AM - 12:40 PM)

-Conveners: Ana ROS GARCÍA; Christelle REYNARD-CARETTE

time	[id] title	presenter
11:00 AM	[130] #10-130 On Teaching Experimental Reactor Physics in Times of Pandemic	MALEC, Jan
11:20 AM	[201] #10-201 The European Nuclear Experimental Educational Platform – ENEEP: Progress, Prospects and Remote Education Capabilities	RADULOVIĆ, Vladimir
11:40 AM	[230] #10-230 Development of Active-Learning Units in Nuclear Engineering	EGARIEVWE, Stephen
12:00 PM	[257] #10-257 Visualization of ionizing radiation with MiniPIX-EDU turns boring theory into wonderful exploration	JAKUBEK, Jan
12:20 PM	Empty	

# Thursday, June 24, 2021

## 10 Education, Training and Outreach - LEO (11:00 AM - 12:40 PM)

-Conveners: Michel CARETTE; Jean-Marie NOTERDAEME

time	[id] title	presenter
11:00 AM	[268] #10-268 A complete training program dedicated to nuclear instrumentation at Aix-Marseille University	REYNARD-CARETTE, Christelle
11:20 AM	[255] #10-255 The LUCID experiment - releasing the potential of school students in space research	PARKER, Becky
11:40 AM	[256] #10-256 Advanced neutron detection hands-on exercises with MX-10 particle camera educational kit	HOLIK, Michael
12:00 PM	[254] #10-254 EASY: Educational Alibava System	GARCÍA, Carmen
12:20 PM	Empty	

## 10 Education, Training and Outreach: Parallel Intensive Oral Sessions - VIRGO (4:35 PM - 5:25 PM)

-Conveners: Rastislav HODÁK; Laurent OTTAVIANI

time	[id] title	presenter
4:35 PM	[204] #10-204 Radiation Sensor Based on PIN Photodiode	HAYSAK, Andriy
4:40 PM	[200] #10-200 Remotely controlled laboratory gamma-ray spectrometry with CdZnTe-detectors	MASLOVA, Nadiia
4:45 PM	[138] #10-138 A Monte Carlo Study of Radiation Resistant Materials using JA-IPU Code for IV Generation Nuclear Energy Systems	NAGENDRA S. RAGHAW, Nagendra
4:50 PM	Empty	