

Welcome to NICA days 2017 in Warsaw

Friday 10 November 2017

Session 3: 10-nov 2017: - Conference room... (15:15 - 17:15)

-Conveners: Krystian Roslon

time	[id] title	presenter
15:15	[112] High energy neutron flux density measurements in ADS systems.	GŁOWACKI, Błażej
15:25	[103] Transmutation measurements in accelerator-driven subcritical sets - the use of threshold nuclear reaction for determining the fast neutron flux density	HANUSEK, Tomasz JASKULAK, Aleksandra
15:35	[54] Brief introduction to error analysis	WIELANEK, Daniel Henryk
15:45	[101] Gas system control for ToF detector.	TREICHEL, Zuzanna
15:55	[102] Carbon based resistance temperature detectors. Properties and Calibration.	KOZŁOWSKI, Kamil
16:05	[100] Two-section HTS electromagnet in laboratory research.	MALINOWSKI, Krzysztof
16:15	[96] Noise testing and design of NIR radiation detector using PbS photoresistor	BOLEK, Karol
16:25	[105] Preparation the system for visualization radon concentration measurements in buildings of Warsaw University of Technology.	KLIŚ, Bartłomiej Mr PROCHASKA, Damian BOLEK, Karol
16:35	[95] Science Club CAMAC - history and activity. Recruitment meeting.	BOLEK, Karol