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Joint ICTP-IAEA Training Course on Physics and Technology of Water Cooled Reactors through the Use of PC-based Simulators | (smr 2735)

Monday 16 February 2015

notitle - AGH (Giambiagi Lecture Hall) (08:00-21:30)

time	title	presenter
08:00	Registration - administrative formalities	
09:15	Opening remarks & overview of Water-Cooled Reactors and Advances in Technology	PAINTER, Chad
10:00	Reactor Physics - Nuclear Physics of Water Cooled Reactors (WCR)	CHERNOV, Evgeny
11:00	Coffee break	
11:15	Reactor Physics Construction, Operation and Control of WCRs	CHERNOV, Evgeny
12:30	Lunch break	
14:00	Reactor Physics Main WCR Parameters, Data Computation and Visualization	CHERNOV, Evgeny
15:00	Physics and Technology of VVER-1000 Reactor Through the Use of PC-Based Simulator - Introduction to VVER Simulator Simulator Controls, Exercises and Data Analyses	CHERNOV, Evgeny
16:00	Coffee break	
16:15	VVER Simulator Normal Operations	CHERNOV, Evgeny
19:30	Reception Dinner	