Wigner 111 - Colourful and Deep

Tuesday, 12 November 2013

Energetics - Ceremonial Hall (Díszterem) (08:30 - 10:10)

time	[id] title	presenter
	[70] Eugene P. Wigners Visionary Contributions to Generations I through IV Fission Reactors	Prof. CARRE, Frank
	[62] The reactor ALLEGRO and the sustainable nuclear energy in Central Europe	Prof. GADÓ, János
09:20	[60] Overview of EU Demo Design and R&D Studies	Prof. HARMAN, Jon
09:45	[61] Progress in Magnetic Fusion and ITER	Prof. JACQUINOT, Jean

Energetics - Ceremonial Hall (Díszterem) (10:30 - 12:01)

time [id] title	presenter
10:30 [75] Possible Outcome of Fusion-fission Power Plant by 2050 and beyond	Prof. KUTEEV, Boris V.
10:55 [80] Hungarian contribution to the success of ITER	Dr ZOLETNIK, Sándor
11:20 [90] Energy Flow Control	Dr LEGEZA, Örs