

Workshop

12 December 2012

MTA ATOMKI Tanácsterem, I. ép. Alagsor

Program

Time	Speaker	Titel of presentation
09:00 – 09:15	Zsuzsa Danku	Temporal and spatial evolution of bursts in creep rupture
09:15-09:30	Edit Fenyvesi	Genetikai szabályozási hálózatok vizsgálata
09:30-09:45	Zoltán Szőr	Approximation method of hadron jet cross sections in high accuracy
09:45-10:00	Gergő Pál	Fragment masses and velocities in impact
10:00-10:15	Bence Godó	Fine structure of the Tinkerbell map with generalized complexity measures
10:15-10:30	József Kovács	Renormalization of the quantized anharmonic oscillator
10:30-10:45	László Csedreki	Measurement of nuclear cross sections for ion beam analysis
10:45-11:00	Péter Herczku	The guiding of highly charged ions through nanocapillaries: a self-organizing process
11:00-11:15	Sándor Kovács	Molecule fragmentation experiments in Atomki