

1st Meeting of LIA - Subatomic Physics: from theory to applications

mercredi 13 juin 2018

Session IV: Theory - Auditorio B - Divisão de Eletrônica e Computação. (14:00 - 17:20)

-Présidents de session: Jaume Carbonell

time	[id] title	presenter
14:00	[26] Rigorous solution of few particle scattering problem and its applications	LAZAUSKAS, Rimantas
14:20	[27] Atom-dimer scattering properties near the unitary limit	Prof. TOMIO, Lauro
14:40	[44] Clusters and matter made from unitary Bosons	VITIELLO, Silvio
15:00	Break	
15:10	[29] Effective models for hadronic systems	TIMÓTEO, Varese
15:30	[31] Hadrons at UNICSUL - LFTC	DE MELO, João Pacheco B. C.
15:50	COFFEE-BREAK	
16:20	[32] Hadron interactions studied with effective field theories	KEMCHAMDIAN, Kanchan
16:40	[33] Fermionic bound states in Minkowski-space	DE PAULA, Wayne
17:00	[34] Origin of the most visible mass in the universe	KREIN, Gastão