

XXXVI Reunión Bienal de la Real Sociedad Española de Física

Wednesday 19 July 2017

Molecular Physics at the Edge II - Aula Matemáticas (15:15-19:00)

time	[id] title	presenter
15:15	[69] Experimental characterization of the basic intermolecular interaction components	Prof. PIRANI, Fernando
15:45	[53] Ultrafast broadband transient absorption spectroscopy of a single molecule	Prof. VAN HULST, Niek F.
16:05	[110] The quest towards supramolecular networks from first principles	Dr. MARTÍNEZ HAYA, Bruno
16:25	[215] Acid dissociation in microsolvated environments	Dr. PÉREZ DE TUDELA, Ricardo
16:45	[86] Hybrid Organic-Inorganic Halide Perovskites for Photovoltaics and Lasing Applications: Insights from First Principles Calculations	Dr. GIORGI, Giacomo
17:05	Coffee break	
17:30	[118] Revealing the low-energy landscape of clusters: from the solvation of ions to the self-assembling of colloidal particles	Prof. MARQUES, Jorge
18:00	[121] Coarse-graining polycyclic aromatic hydrocarbon clusters	Dr. HERNANDEZ-ROJAS, Javier
18:20	[205] Experimental and simulation studies of the stepped adsorption of gases on silicalite-2	Dr. EVA, Gonzalez
18:40	[347] Computational study of mixtures of ILs and alcohols under nanoconfinement conditions	Mr. OTERO MATO, José Manuel