

NETLINCS - New Trends in Linear and Non-Linear Spectroscopic Studies of Natural Chirality

Tuesday, December 3, 2024

Gas Phase Studies: 1 - Sala Kastler (2:10 PM - 5:10 PM)

time	[id] title	presenter
2:10 PM	[8] High Resolution Spectroscopy and Molecular Chirality: Symmetries and primary processes between less than yoctoseconds and more than days	Prof. QUACK, Martin
2:50 PM	[3] Recent results on static valence-shell Photo-Electron Circular Dichroism (PECD) on gas phase systems	Dr NAHON, Laurent
3:30 PM	[30] Advances in time-resolved photoelectron circular dichroism of chiral molecules in the gas phase	Dr WANIE, Vincent
4:10 PM	Coffee break	
4:30 PM	[22] Core-level photoelectron spectroscopy for the investigation of ultrafast chiral dynamics in molecules	Dr VOZZI, Caterina