

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

Wednesday, December 4, 2024

Molecular Powders, Films, Nanostructure and Solids - Sala Kastler (12:00 PM - 12:40 PM)

time	[id] title	presenter
12:00 PM	[31] Nanoscale structural dynamics by EUV transient gratings	BENCIVENGA, Filippo MINCIGRUCCI, Riccardo

Molecular Powders, Films, Nanostructure and Solids - Sala Kastler (3:20 PM - 4:00 PM)

time	[id] title	presenter
3:20 PM	[24] Twist and Shine: Helical Zone Plates for Probing Chirality	RÖSNER, Benedikt

Molecular Powders, Films, Nanostructure and Solids - Sala Kastler (4:20 PM - 5:40 PM)

time	[id] title	presenter
4:20 PM	[20] Electron dynamics in chiral semiconductors	CREPALDI, Alberto
5:00 PM	[23] Mueller matrix polarimetry for chiral detection in the solid state	ARTEAGA, Oriol