

## Seminarios 2017-2018

TÍTULO	PONENTE		FECHA
<a href="#">Anomaly-related transport properties of Weyl and Dirac semimetals</a>	Alberto Cortijo Fernández	Instituto de Ciencia de Materiales de Madrid, ICMM (CSIC), Cantoblanco, Madrid	19 de junio
<a href="#">Disentangling resistive switching mechanisms in complex oxide-ferroelectric junctions</a>	Víctor Rouco	Unité Mixte de Physique CNRS/Thales, Francia	13 de junio
<a href="#">Tunable proximity effects in cuprate superconductor/graphene junctions.</a>	David Perconte	Unité Mixte de Physique CNRS/Thales, Francia	23 de mayo
<a href="#">CHEMISTRY BELOW GRAPHENE: Decoupling graphene and graphene nanostructures by electrochemical oxidation of metal surfaces</a>	Irene Palacio	Instituto de Ciencias de Materiales (ICMM-CSIC), Cantoblanco, Madrid	19 de abril
<a href="#">Electronic structure of FeO, <math>\gamma</math>-Fe<sub>2</sub>O<sub>3</sub> and Fe<sub>3</sub>O<sub>4</sub> epitaxial films using high-energy spectroscopies</a>	Germán R. Castro	Spanish CRG BM25-SpLine Beamline at the ESRF-The European Synchrotron, Grenoble, France Instituto de Ciencia de Materiales de Madrid-ICMM/CSIC, Cantoblanco, Madrid, Spain	15 de marzo
<a href="#">Multicore Magnetic Nanoparticles for Medical Applications</a>	María del Puerto Morales	Instituto de Ciencia de Materiales de Madrid, ICMM-CSIC	8 de febrero
<a href="#">Development, Qualification and Application of a Thermal Protection PVD coating Designed for the Solar Orbiter Project</a>	Ibon Azkona	METAL ESTALKI, S. L.	15 de enero
<a href="#">Nano-engineering Thermoelectric and the latest developments in Nanoporous Alumina Templates: From Swords to Butterflies</a>	Marisol Martín-González	Instituto de Micro y Nanotecnología -IMN-, CSIC, Spain.	16 de noviembre
<a href="#">Ion Irradiation Induced Highly Periodic and Crystalline Semiconductor Nano-patterns: Reverse Epitaxy to Erosion Kinetics</a>	Debasree Chowdhury	Variable Energy Cyclotron Centre and Saha Institute of Nuclear Physics Sector-1, Block-AF, Bidhannagar, Kolkata 700064, India	26 de octubre