



DEPARTAMENTO DE ELECTRÓNICA
PROGRAMA DE POSGRADO



CICLO CONFERENCIAS Y SEMINARIOS

Curso Académico 2022-2023

17 de febrero de 2023

(17:00 a 18:30 h)

On-line: <https://goo.su/oDUQdU>

PVD-based optical surfaces functionalisation and applicabilities: a european global vision and trends

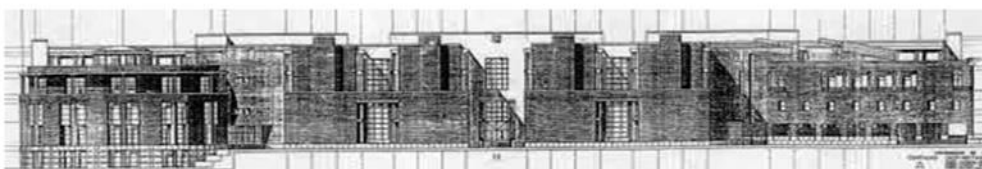
Dr. Jorge Julián Sánchez Martínez

Innovation officer at Kerdry (France)

The seminar is focused in the applications of Physical Vapor Deposition techniques to the development and functionalization of optical surfaces. Applicability of these optical surfaces and the related European market is also addressed, with special mention to the specific added value of the group KERDRY/EHF in its markets..

Seminario impartido dentro de la asignatura de Seminarios del Máster en Ingeniería Fotónica

Mención hacia la Excelencia (MEE -20110165)



Incluida en la oferta de bonocreditos.