

Almería | 16 - 17 de mayo 2016

WOLFRAM TECHNOLOGIES



SOFTWARE DEVELOPMENT ♦ FINANCIAL
ENGINEERING ♦ DATA SCIENCE ♦ MOBILE AND
CLOUD DEVELOPMENT ♦ HPC ♦ IMAGE
PROCESSING ♦ AND MANY OTHER FIELDS...

Lugar: Universidad de Almería – Sala de Grados del CITE III
Lunes, 16 de mayo

✧ 16h – 17h30: Workshop (en castellano): *Hands on Starting with Mathematica*

❖ Notebooks, Text Edition, Global Options, Palettes, Means of Starting to Wolfram Language, Manipulate

✧ 18h – 19h30: Sesión técnica (en castellano): **Interactive deployment with Mathematica**

❖ Introduction to the CDF, Interactivity, Stylesheets & Global Option

Martes, 17 de mayo

✧ 9h – 10h30: Sesión técnica (en castellano): *New in Wolfram Technologies:*

❖ Usability, Time Series, Graphs & Networks, Image Processing Key-Value Associative Arrays, Structured Data, Semantic Data, Report Generation, Machine Learning, Life Sciences & Medicine, Earth Sciences & Geographic Computation, Geometric Computation

✧ 11h – 12h30: Sesión técnica (en inglés): *Modeling and Simulation of Complex Systems WSM:*

❖ Introduction and Application Domains, Libraries, Modeling in Mathematica, Reliability, Real-time Simulation, Model Creation

Inscripción gratuita

