



icma

Instituto de Ciencia
de Materiales de Aragón

SCIENTIFIC EXCELLENCE

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OBJECTIVES

TECHNOLOGICAL DEVELOPMENT
TECHNOLOGY TRANSFER
INTERNATIONALISATION

MATERIALS
FOR ENERGY
& LASER
PROCESSING

- Structural and functional ceramics
- Laser chemistry of surfaces, coatings and nanostructures
- Superconductors and thermoelectric materials
- Compounds, nanocomposites and nano-fibers for energy applications

POLARITONIC MATERIALS



MAGNETIC
MATERIALS

- Structural and electronic properties of strongly correlated transition metal oxides

RESEARCH
LINES