

BRIEF CV

Luis Morellon finished his Ph.D. thesis in 1996 on magnetocrystalline anisotropy and magnetovolume effects in rare-earth intermetallic compounds under the supervision of Profs. M. R. Ibarra and P. A. Algarabel in the Department of Condensed Matter Physics at the University of Zaragoza (Spain). In 1997 he enjoyed a postdoctoral fellowship at IBM Almaden Research Center in San Jose, CA (US), where he studied the magnetic properties of thin-film recording media. In the period 2001-2012 he held a permanent position as an Associate Professor of the University of Zaragoza and in 2012 he got promoted to Full Professor. Since 2003 he is member of the Institute of Nanoscience of Aragon (INA) where he was Professor Secretary (2003-2012). L. Morellon was also Vicedean for Infrastructures of the Faculty of Sciences over the period 2003-2006. Currently, he is Director of Teaching Organization working for the Vicerector for Faculty of the University of Zaragoza. L. Morellon has published over 130 scientific papers in peer-reviewed journals ($h=32$, WoS), and participated in more than 200 contributions to international meetings, and in over 40 research projects competitively evaluated and funded. His current research focus is on the electronic and heat transport properties of epitaxial thin films and nanostructured materials.

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