

MSCA-PF 2025: COMPUTAEX:

Extremadura Supercomputing Center.

➤ QUIÉNES SOMOS:

Dr. Juan A. Rico is a Computer Engineer and holds a PhD in Computer Science from the University of Extremadura (UEX). Since November 2023, he has been serving as General and Scientific Director of COMPUTAEX, the Extremadura Supercomputing Center, which hosts the Lusitania supercomputer and develops research projects in the fields of High-Performance Computing (HPC), Artificial and Data Intelligence, and Quantum Computing. Dr. Rico is currently particularly interested in the area of quantum computing platforms and their applications in different fields.

➤ QUÉ OFRECEMOS:

The candidate will be hosted at the Extremadura Supercomputing Center, located in Cáceres (a World Heritage City), which operates an infrastructure consisting of supercomputing resources recognized as a unique asset in the Spanish research system. The center provides services to the research systems of both the region and the country as part of the Spanish Supercomputing Network.

Networking possibilities & external relations: COMPUTAEX is part of the Spanish Supercomputing Network (RES), which is a Singular Scientific and Technical Infrastructure (ICTS) distributed throughout the country.

➤ CUÁLES SON NUESTROS INTERESES:

- HORIZON-MSCA-2025-PF-01-01 | MSCA Postdoctoral Fellowships 2025

➤ INFORMACIÓN DE CONTACTO:

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