

19 de Noviembre de 2021. Innocharla formativa

IACTEC COMO MODELO DE TRANSFERENCIA A PARTIR DEL INSTITUTO DE ASTROFÍSICA DE CANARIAS



Ponente

D. Pablo Gustavo Redondo Caicoya

Posición actual: Responsable Técnico (Technical Manager) de IACTEC (IAC)

Breve semblanza profesional

Pablo Redondo Caicoya got his Engineering Degree at Oviedo's University, his PhD in Applied Physics at La Laguna University, Tenerife, and his MBA at Isabel I University, Barcelona.

His professional experience includes positions as Mechanical Engineer at the Canary Islands's Astrophysics Institute (IAC), Beamline Engineer at the European Synchrotron Radiation Facility (ESRF) in France, and university teacher at Engineering schools both in Spain and in Colombia.

He founded and was CEO of INSTRUTECH, a start-up devoted to the development of instruments and equipment for scientific research facilities.

Nowadays he is the Technical Manager of IACTECH, a new division of the IAC devoted to technology transfer and cooperation with the industry. IACTECH is busy building nano-satellites for Earth observations, imaging instruments for medical applications and some of the future world largest telescopes.