# PERSONAS BENEFICIARIAS AYUDAS INTRO-SO 2021 - ICMAT

| APELLIDOS, NOMBRE | UNIVERSIDAD | PERSONA TUTORA: TEMA |
|---|---|---|
| González González, M. | Universidad Autónoma de Madrid | Oscar García Prada (ICMAT-CSIC): Introduction to moduli spaces: Higgs bundles. |
| Acosta Reche, A. | Universidad Complutense de Madrid | Eva Gallardo Gutierrez (ICMAT-UCM): The shift operator on Hardy spaces: invariant subspaces. |
| Rodríguez Martín, S. | Universidad Complutense de Madrid | Fernando Lledó Macau (ICMAT-UC3M): Coarse geometry and operator algebras. |
| Fernández Hernández, A. | Universitat de València | Daniel Seco (ICMAT-CSIC): Invariant spaces in complex analysis. |
| Iribar Lopez, A. | Universidad Complutense de Madrid | Manuel de León (ICMAT-CSIC): Hamiltonian contact systems: Theory and applications. |
| Herault Ripoll, M. | Universitat Politècnica de Catalunya | Mateo Bonforte (ICMAT-UAM): Introduction to the theory of Nonlinear Diffusion: Parabolic PDEs of degenerate and singular type, both in the local and nonlocal frameworks. |
| Sánchez Peralta, P. | Universidad Autónoma de Madrid | Andrei Jaikin Zapirain (ICMAT-UAM): The isomorphism problem for group-rings. El problema de isomorfismo de anillos de grupo. |
| Guillán Rial, J. | Universidade de Santiago de Compostela | Ana Bravo Zarza (ICMAT-UAM): Calculating examples of Samuel functions |
| Blázquez Hernán-Gómez, N. | Universidad Autónoma de Madrid | Andrei Jaikin Zapirain (ICMAT-UAM): Weyl algebras. |
| Torras Pérez, M. | Universitat Autònoma de Barcelona | Maria del Mar González (ICMAT-UAM): A non-local notion of perimeter. Minimal surfaces. |
| Martin Duro, D. | Imperial College London | Oscar García Prada (ICMAT-CSIC): Introduction to moduli spaces: Character varieties. |
| Ruiz Cases, J. | Universidad Complutense de Madrid | Jose María Arrieta (ICMAT-UCM): Large time behavior of solutions of Differential Equations |
| Ruiz Cases, D. | Universidad Complutense de Madrid | Javier Aramayona (ICMAT-CSIC): Hyperbolic structures on manifolds. |
| Muela Cascallana, J. J. | Universidad Complutense de Madrid (UCM) | David Martín de Diego (ICMAT-CSIC): Differential geometry methods in machine learning applications. |

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| Manso García-Mauriño,J. | Universidad Complutense de Madrid | Diego Córdoba (ICMAT-CSIC): Incompressible fluids. |
| Rubio Madrigal, C. | Universidad Complutense de Madrid | David Martín de Diego (ICMAT-CSIC): Differential geometry methods in machine learning applications. |
| Valentín Martín, J. | Universidad Complutense de Madrid | Pedro Tradacete (ICMAT-UC3M): Positivity in Operator Theory. |
| Hernández Fernández, A. | Universitat de València | Daniel Peralta (ICMAT, CSIC): Introduction to spectral geometry. |
| Herrero Hervás, F. | Universidad Complutense de Madrid | Aníbal Rodríguez Bernal (ICMAT-UCM): Fourier Series, Fourier Transform and Partial Differential Equations. |
| Guisado Villalgordo,E. | Universidad de Sevilla | Alberto Ibort Latre (ICMAT-UC3M): Introduction to the theory of groupoids, algebras and applications. |
| Ribot Barrado, Á. | Universitat Politècnica de Catalunya | María Medina de la Torre (ICMAT-UAM) |
| San Martín Suárez, L. | Universitat Politècnica de Catalunya | Alberto Enciso Carrasco (ICMAT-CSIC) |
| García Sánchez, E. | Universidad Complutense de Madrid | Diego Córdoba (ICMAT-CSIC): Incompressible fluids. |
| Acuaviva Huertos, A. | Universidad Complutense de Madrid | Jesús Munarriz (ICMAT-UAM): Inequalities, maximal and of other types. |
| Acuaviva Huertos, P. | Universidad de Sevilla | Alberto Ibort Latre (ICMAT-UC3M): Introduction to the theory of groupoids, algebras and applications. |