

Postdoctoral

Ecole/Institution/Société:

University of Castilla- La Mancha, Spain / Ciudad Real

Discipline:

Industrial Engineering

Type d'emploi::

Full-time

Date de publication:

2025-02-23

Personne à contacter:

If you wish to apply for this position, please specify that you saw it on AKATECH.tech

PhD in Sciences and Technologies Applied to Industrial Engineering

Job Information

Organisation/Company: University of Castilla- La Mancha

Research Field: Engineering » Industrial engineering

Researcher Profile: Recognised Researcher (R2)

Positions: Postdoc Positions

Country: Spain

Hours Per Week :18,7

Offer Description

A position is offered within the research project "Planificación de los Sistemas de Energía Eléctrica con una Elevada Penetración de Agregadores" with reference PID2021-126566OB-100 funded by MCIU/AEI/10.13039/501100011033/ and by the FEDER Program, with exclusive dedication (general tasks).

Where to apply

Website

<https://convocatorias.rrhh.uclm.es/convocatorias.aspx?c=14973>

Requirements

Research Field

Engineering » Industrial engineering

Education Level

PhD or equivalent

Specific Requirements

1. Knowledge of data clustering techniques.
2. Knowledge of electric power system planning considering aggregators.
3. Knowledge of mathematical programming and optimization, using software such as GAMS and MATLAB.
4. Fluency in communicating and writing reports in English.

Languages

ENGLISH

Level

Excellent

Additional Information

Work Location(s)

Number of offers available

1

Company/Institute

Escuela Técnica Superior de Ingeniería Industrial de Ciudad Real

Country

Spain

State/Province

Ciudad Real

City

Ciudad Real

Postal Code

13071

Street

Av. Camilo José Cela, S/N

Geofield

Contact

State/Province:Castilla- La Mancha

Website: <http://www.uclm.es>

Rectorado. Real Casa de la Misericordia. Calle Altagracia, 50

Postal Code 13071

E-Mail: empleo.investigacion@uclm.es

Personne à contacter:

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