

University of Cordoba
Department of Computer Science and Numerical Analysis.
Rabanales Campus, "Albert Einstein" building.
14071 – Córdoba (Spain).
Ph. +34 957218349 Fax +34 957218630

Environmental Modelling & Software

SPAMDA: Software for **P**re-processing and **A**nalysis of **M**eteorological **D**Ata to build datasets

Highlights

- Software for prediction of energy for environmental learning, modelling and conservation.
- Meteorological datasets ready to be used as inputs for Machine Learning techniques.
- It matches data from buoys and reanalysis models.
- It prevents the researchers from performing repetitive technical work.
- It applies data pre-processing.

Juan Carlos Fernández
Department of Computer Science and Numerical Analysis.
University of Cordoba, Spain.
Email: jfcaballero@uco.es