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Energies. Special Issue "Soft Computing Techniques in Energy System"

A new software tool to facilitate environmental modelling procedures based on meteorological data management

Highlights

- A software tool to assist researchers in environmental modelling studies.
- Data processing and management: researchers can focus on their studies.
- Data integration from two sources: buoys measurements and reanalysis models.
- The content of datasets can be customised depending on researchers needs.
- Datasets are ready to be used in prediction tasks by Machine Learning and Soft Computing tools.

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