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

Cordoba, Spain, November 17, 2020.

Dear Editor,

Please find attached a manuscript, entitled "*Building Suitable Datasets for Soft Computing and Machine Learning Techniques from Meteorological Data Integration: A case study for predicting significant wave height*" submitted for possible publication in Energies, Special Issue "Soft Computing Techniques in Energy System".

We confirm that the manuscript has been read and approved by all named authors and that there are no other persons who satisfied the criteria for authorship but are not listed. We further confirm that the order of authors listed in the manuscript has been approved by all of us.

We wish to confirm that there are no known conflicts of interest associated with this publication and there has been no significant financial support for this work that could have influenced its outcome.

Best regards,

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