



Addendum

Addendum: Maria-Arenas, A. et al. Control Strategies Applied to Wave Energy Converters: State of the Art. *Energies* 2019, 12, 3115

Aleix Maria-Arenas ¹,*, Aitor J. Garrido ², Eugen Rusu ³ and Izaskun Garrido ²

- Department of Engineering, Wedge Global S.L., 35017 Las Palmas de Gran Canaria, Spain
- ² Automatic Control Group—ACG, Department of Automatic Control and Systems Engineering, Engineering School of Bilbao, University of the Basque Country (UPV/EHU), 48012 Bilbao, Spain
- Department of Applied Mechanics, University Dunarea de Jos of Galati, 800008 Galati, Romania
- * Correspondence: aarenas@wedgeglobal.com

Received: 24 February 2020; Accepted: 26 February 2020; Published: 2 April 2020



The authors would like to add the following note to Figure 7 of their paper published in *Energies* [1]. Figure 7 and the ensuing comments (part of the text following that figure) is not original, but has previously appeared in archival publications, including [2]. The manuscript will be updated, and the original one will remain available on the article webpage, with reference to this Addendum. This aspect does not affect the scientific results of the review paper.

References

- 1. Maria-Arenas, A.; Garrido, A.J.; Rusu, E.; Garrido, I. Control Strategies Applied to Wave Energy Converters: State of the Art. *Energies* **2019**, *12*, 3115. [CrossRef]
- 2. Ringwood, J.V. Control techniques for ocean energy applications, Electrical Issues in Ocean Energy (Edited by R. Alcorn and D. O'Sullivan), IET, 2013. Available online: http://mural.maynoothuniversity.ie/6798/ (accessed on 27 February 2020).



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).