

- pp. 1694–1698, Dec. 2013. DOI: [10.4028/www.scientific.net/AMR.860-863.1694](https://doi.org/10.4028/www.scientific.net/AMR.860-863.1694).
- [24] A. Cipollina, G. Micale and L. Rizzuti, “A critical assessment of desalination operations in Sicily,” *Desalination*, vol. 182, no. 1–3, pp. 1–12, Nov. 2005. DOI: [10.1016/j.desal.2005.03.004](https://doi.org/10.1016/j.desal.2005.03.004).
- [25] J. Bundschuh and J. Hoinkis, *Renewable Energy Applications for Freshwater Production*, CRC Press, 2012.
- [26] A. Basile, A. Cassano and N. K. Rastogi, *Advances in Membrane Technologies for Water Treatment: Materials, Processes and Applications*. Elsevier, 2015.
- [27] A. Carillo and G. Sannino, “Stima del potenziale energetico associato al moto ondoso in regioni campione della costa italiana,” ENEA, 2012.
- [28] G. Mattiazzo, E. Giorgielli, D. Poggi, G. Sannino and A. Carillo, “Progettazione di un sistema di produzione di energia da moto ondoso in scala reale,” ENEA, 2013.
- [29] M. Trapanese, V. Franzitta and A. Viola, “A dynamic model for hysteresis in magnetostrictive devices,” *J. Appl. Phys.*, vol. 115, no. 17, pp. 17D141, May. 2014. DOI: [10.1063/1.4868708](https://doi.org/10.1063/1.4868708).
- [30] V. Franzitta, A. Viola and M. Trapanese, “Design of a transverse flux machine for power generation from seawaves,” *J. Appl. Phys.*, vol. 115, no. 17, pp. 17E712, May. 2014. DOI: [10.1063/1.4865883](https://doi.org/10.1063/1.4865883).
- [31] G. Lorenzini *et al.*, “Numerical evaluation of the effect of type and shape of perforations on the buckling of thin steel plates by means of the constructal design method”, *Int. J. Heat Technol.*, vol. 34, no. Special Issue 1, pp. S9–S20, Jan. 2016. DOI: [10.18280/ijht.34S102](https://doi.org/10.18280/ijht.34S102).
- [32] H. Chester, “Global channels of successful immigrant entrepreneurs illustrate the constructal law”, *Int. J. Heat Technol.*, vol. 34, no. Special Issue 1, pp. S29–S36, Jan. 2016. DOI: [10.18280/ijht.34S104](https://doi.org/10.18280/ijht.34S104).