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Retraction: Electrical Consumption Patterns through Machine Learning (Journal of Physics: Conference Series 1432 012093)

To cite this article: Amelec Viloria et al 2020 J. Phys.: Conf. Ser. 1432 012108

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1432 (2020) 012108 doi:10.1088/1742-6596/1432/1/012108

Retraction: Electrical Consumption Patterns through Machine Learning (*Journal of Physics: Conference Series* **1432** 012093)

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Published 15 September 2020

This article, and others within this volume, has been retracted by IOP Publishing following clear evidence of plagiarism and citation manipulation.

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Misconduct investigations are ongoing at the author's institutions. IOP Publishing Limited will update this notice if required once those investigations have concluded. To date, there is no evidence to suggest anyone other than Amelec Viloria / Jesus Silva was directly culpable for the actions that led to retraction.

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(1) Gabriel Natán Pizarro Herrera, (2017), Phd Thesis, Reconocimiento De Patrones Y Pronóstico De Consumo Eléctrico, Pontificia Universidad Católica De Valparaíso, Chile (http://opac.pucv.cl/pucv_txt/txt-8500/UCD8531_01.pdf)

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