



Correction

Correction: Razgon, M., et al. Relaxed Rule-Based Learning for Automated Predictive Maintenance: Proof of Concept. *Algorithms* 2020, 13, 219

Margarita Razgon * and Alireza Mousavi

Department of Computer Science, Brunel University, Uxbridge, London UB8 3PH, UK; Alireza.Mousavi@brunel.ac.uk

* Correspondence: Margarita.Razgon@brunel.ac.uk

The authors wish to make the following corrections to their paper [1]:

- 1. The names of the industrial machine and its super-components are removed.
- 2. Two tables describing the real alarm codes and the real sensor readings (attributes) are removed from Section 3.2.

The changes do not affect the scientific results. The manuscript will be updated with a reference to this Correction.

Reference

1. Razgon, M.; Mousavi, A. Relaxed Rule-Based Learning for Automated Predictive Maintenance: Proof of Concept. *Algorithms* **2020**, *13*, 219. [CrossRef]



Citation: Razgon, M.; Mousavi, A. Correction: Razgon, M., et al. Relaxed Rule-Based Learning for Automated Predictive Maintenance: Proof of Concept. *Algorithms* 2020, 13, 219. *Algorithms* 2021, 14, 86. https:// doi.org/10.3390/a14030086

Received: 18 January 2021 Accepted: 21 January 2021 Published: 12 March 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 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 (https://creativecommons.org/licenses/by/4.0/).