




Correction to: A data-driven method for performance analysis and improvement in production systems with quality inspection

Jun-Qiang Wang^{1,2} · Yun-Lei Song^{1,2} · Peng-Hao Cui^{1,2} · Yang Li^{1,2} 

Published online: 9 September 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Journal of Intelligent Manufacturing
<https://doi.org/10.1007/s10845-021-01780-5>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original version of this article unfortunately contained a mistake. Under the header ‘An event-based modelling method’, the formula in the Proposition 1 appeared incorrectly as $\sum_{r=1}^w \int_{t_r^{h^*}}^{t_r^{h^*} + d_r^{h^*}} v_{n_{h^*}}^{h^*}(\tau, \vec{\Theta}, \vec{\sigma}) d\tau$. The formula should have appeared as shown below.

$$\sum_{r=1}^w \int_{t_r^{h^*}}^{t_r^{h^*} + d_r^{h^*}} v_{n_{h^*}}^{h^*}(\tau, \vec{\Theta}, \vec{\sigma}) d\tau$$

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10845-021-01780-5>.

✉ Yang Li
pacpos.yli@gmail.com

¹ Performance Analysis Center of Production and Operations Systems (PacPos), Northwestern Polytechnical University, Xi'an 710072, China

² Department of Industrial Engineering, School of Mechanical Engineering, Northwestern Polytechnical University, Xi'an 710072, China