

Erratum to "The HORSE framework: A reference architecture for cyber-physical systems in hybrid smart manufacturing" [J Manuf Sys 61 (2021) 461–494]

Citation for published version (APA):

Traganos, K., Grefen, P., Vanderfeesten, I., Erasmus, J., Boultadakis, G., & Bouklis, P. (2022). Erratum to "The HORSE framework: A reference architecture for cyber-physical systems in hybrid smart manufacturing" [J Manuf Sys 61 (2021) 461–494]. Journal of Manufacturing Systems, 65, 836-836. https://doi.org/10.1016/j.jmsy.2022.01.003

DOI: 10.1016/j.jmsy.2022.01.003

Document status and date:

Published: 01/10/2022

Document Version:

Publisher's PDF, also known as Version of Record (includes final page, issue and volume numbers)

Please check the document version of this publication:

• A submitted manuscript is the version of the article upon submission and before peer-review. There can be important differences between the submitted version and the official published version of record. People interested in the research are advised to contact the author for the final version of the publication, or visit the DOI to the publisher's website.

• The final author version and the galley proof are versions of the publication after peer review.

 The final published version features the final layout of the paper including the volume, issue and page numbers.

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Journal of Manufacturing Systems

journal homepage: www.elsevier.com/locate/jmansys



Erratum to "The HORSE framework: A reference architecture for cyber-physical systems in hybrid smart manufacturing" [J Manuf Sys 61 (2021) 461–494]

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The publisher regrets.

The current published version says wrongly:

Fig. 18. EMG data from five different testers carrying a 2 kg weight. Fig. 19. EMG data for various weights carried by the left and right arm.

Correct descriptions:

Fig. 18. HORSE Exec logical software architecture as applied in BOS pilot (relevant modules highlighted in light blue) (For interpretation of the references to colour in this figure legend, the reader is referred to the web version of this article).

Fig. 19. HORSE Execution technology stack with concrete technologies as applied in BOS pilot (relevant modules from Fig. 15 from highlighted in light blue) (For interpretation of the references to colour in this figure legend, the reader is referred to the web version of this article).

Also, the affiliation has a typo:

Instead of current Eindhoven University of **Tehcnology**, it should be Eindhoven University of **Technology**.

The publisher would like to apologise for any inconvenience caused.

DOI of original article: https://doi.org/10.1016/j.jmsy.2021.09.003.

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https://doi.org/10.1016/j.jmsy.2022.01.003

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