



## | CORRIGENDUM

Mukund Subramaniyan, Anders Skoogh, Maheshwaran Gopalakrishnan, Hans Salomonsson, Atieh Hanna and Dan Lämkuil (2016). An algorithm for data-driven shifting bottleneck detection. *Cogent Engineering*, 3, DOI:[10.1080/23311916.2016.1239516](https://doi.org/10.1080/23311916.2016.1239516)

During manuscript revisions, the authors replaced 'prerequisite' with 'perquisite' within the abstract in error. This has now been corrected to:

"The main prerequisite of the proposed data-driven method is that all the states of the machine should be monitored by MES during the production run."



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