Accepted Manuscript

Learning curve parameter estimation beyond traditional statistics

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 PII:
 S0307-904X(17)30031-8

 DOI:
 10.1016/j.apm.2017.01.025

 Reference:
 APM 11523

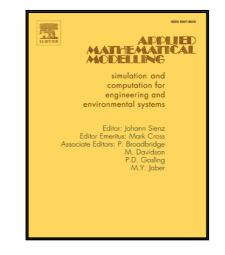
To appear in:

Applied Mathematical Modelling

Received date:28 December 2015Revised date:28 November 2016Accepted date:5 January 2017

Please cite this article as: J. Tilindis, V. Kleiza, Learning curve parameter estimation beyond traditional statistics, *Applied Mathematical Modelling* (2017), doi: 10.1016/j.apm.2017.01.025

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Highlights

- Learning time in the manual automotive wiring harness assembly is considered.
- Unstable production with limited production data available is addressed.
- Mathematically proved methods proposed to estimate learning curve parameters.
- Real production data analyzed to approve proposed methods.

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