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Automatized Integration of a Contextual Model into a Process with Data Variability

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PII: S1477-8424(17)30177-X
DOI: 10.1016/j.cl.2018.06.002
Reference: COMLAN 301

To appear in: *Computer Languages, Systems & Structures*

Received date: 13 November 2017
Revised date: 15 May 2018
Accepted date: 15 June 2018

Please cite this article as: Jacques Simonin , John Puentes , Automatized Integration of a Contextual Model into a Process with Data Variability, *Computer Languages, Systems & Structures* (2018), doi: 10.1016/j.cl.2018.06.002

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Highlights

- A solution of context integration for a process with data production variability is proposed
- The solution focuses on context integration by either substitution or enhancement
- Both integrations are based on an extension of the model driven architecture approach
- Substitution or enhancement rules conforming to this extended approach are specified
- Modelling and rules coding of both integration cases show automatization feasibility

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