## Accepted Manuscript

Improving Custom-Tailored Variability Mining Using Outlier and Cluster Detection

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 PII:
 \$\$0167-6423(18)30138-2\$

 DOI:
 https://doi.org/10.1016/j.scico.2018.04.002

 Reference:
 \$\$CICO 2204\$

To appear in: Science of Computer Programming

Received date:14 August 2017Revised date:19 February 2018Accepted date:22 April 2018



Please cite this article in press as: D. Wille et al., Improving Custom-Tailored Variability Mining Using Outlier and Cluster Detection, *Sci. Comput. Program.* (2018), https://doi.org/10.1016/j.scico.2018.04.002

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## Highlights

- A variability mining approach to merge a set of models into a single representation.
  The approach allows customization for different languages using the presented framework.
  Supported by cluster and outlier detection technique to narrow input down to sensible subset.
  Feasability case study with industrial case studies.

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