

Peer Review

Review of: "Parameter Calibration for Johnson Cook and Preston-Tonks-Wallace Material Strength Models with Uncertainty Quantification"

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This manuscript presents the parameter identification of material models using experimental data with the variational Bayesian method. The topic is of interest and worthwhile; however, the calibration method is not explained at all, and the meaning of parameter values for calibration and how to determine them are not clear. Authors should clarify these issues before making a decision about the manuscript.

Declarations

Potential competing interests: No potential competing interests to declare.