

Vesra Institute for Data Methods

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October 13, 2026

To the Reviewing Officer

Re: Independent technical assessment of Neral Emiz's data-analysis method

I am Alevan Torik, Research Director for Data Analytics at the Vesra Institute for Data Methods. My work involves evaluating whether published machine-learning methods can be reproduced and transferred across technical settings. I offer this assessment based on my research and technical-review experience in this field.

I do not know Neral Emiz personally, and we have never collaborated. I became familiar with the work through two published methods reports, their supporting comparison tables, and assessment notes prepared by two independent teams that tested the method. My knowledge of this work comes from directly examining those materials, not from personal acquaintance. I also re-ran the published comparison procedure in my own review environment.

The materials describe a method developed by Emiz to reduce false alarms in noisy industrial sensor data. Across three illustrative data sets, under the comparison procedure described in the reports, the reported false-positive alarm rate was 18 percent lower than that of the baseline method. The technical appendix identifies the data sets and the conditions under which that result was reported.

Of particular interest is the fact that two separate teams were able to reimplement and examine the approach using their own testing arrangements. Their notes document both the reproduction and the limitations of the method. This supports a possible contribution beyond one research group, but it is not evidence that the method has already achieved broad adoption.

Emiz proposes to adapt the error-classification method to additional manufacturing settings and refine an open evaluation protocol. The existing reports identify Emiz's personal role in the algorithm's design and provide a concrete foundation for that next stage. Whether the approach succeeds in other environments remains to be determined.

Please consider this opinion alongside the methods reports, independent replication notes, and technical appendices identified below. Those materials provide a basis for evaluating the claims separately from my assessment. I believe the documented work gives a specific account of Emiz's technical capabilities and progress toward the proposed endeavor.

Sincerely,

Alevan Torik

Research Director, Data Analytics

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Referenced materials: two methods reports; comparison tables for three data sets; two independent review notes; author's curriculum vitae.

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