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RETRACTION NOTICE

Retraction: A Machine Learning Method for Improving the Safety of Pedestrians on Roadways

RETRACTION DETAILS

Retraction type	Full retraction
Retracted on	08 February 2025
Reason	See the retraction notice
Notice URL	https://stmjournals.celnet.in/journals/joise/retracted-articles/a-machine-learning-method-for-improving-the-safety-of-pedestrians-on-roadways/
Issued by	The Editor-in-Chief and the Publisher
Author response	Authors agree

RETRACTION STATEMENT

This article has been retracted from Journal of Industrial Safety Engineering.

The Editor-in-Chief and the Publisher decided to retract the article to maintain the integrity of the scholarly record.

The original article remains available for the purposes of the scholarly record and is clearly identified as retracted.

DETAILED EXPLANATION

Upon review, it was found that the content of this article significantly overlaps with another article published by a different publisher, raising concerns regarding duplication and academic integrity. The author has accepted that she has copied some of the matters from the other published articles in other Journals. Following our Article Retraction Policy, this article has been removed from our archives to uphold the ethical standards of scholarly publishing. Readers are advised to disregard this article, as it no longer holds validity in our journal. We remain committed to maintaining the integrity of academic research and publication ethics.

AUTHOR RESPONSE

All authors have been informed of this retraction and agree with it.

ORIGINAL ARTICLE

Original article	A Machine Learning Method for Improving the Safety of Pedestrians on Roadways
Authors	Shahin Mirbakhsh, Mahdi Azizi
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