SURVEY PAPER

RETRACTED ARTICLE: Human activity recognition with deep learning: overview, challenges and possibilities

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The Editor-in-Chief has retracted this article because it significantly overlaps with a previously published preprint by different authors [1]. The authors agree to this retraction.

The online version of this article contains the full text of the retracted article as Supplementary Information.

Supplementary Information The online version of this article https://doi.org/10.1007/s42486-021-00063-5 contains supplementary material, which is available to authorized users.

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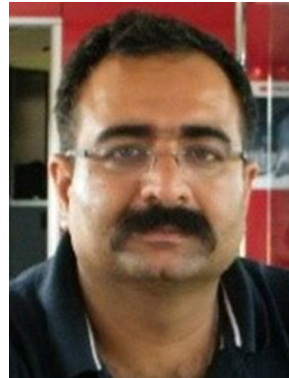
Reference

1. Kaixuan C, Dalin Z, Lina Y, Bin G, Zhiwen Y, Yunhao L (2020) Deep Learning for Sensor-based Human Activity Recognition: Overview, Challenges and Opportunities. Computer Science arXiv:2001.07416v1

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

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