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Message From The IEEE MDM 2023 Test-of-Time Committee

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Message from the Test-of-Time Committee

MDM 2023

The IEEE International Conference on Mobile Data Management (MDM) series took its start in 1999 and has recently instituted a Test-of-Time Award.

For the IEEE MDM 2023 instance of the award, the eligible papers include all full research papers published in the IEEE MDM 2004 to 2013 conference proceedings.

The IEEE MDM 2023 Test-of-Time Award goes to the following paper, published in the Eleventh International Conference on Mobile Data Management, MDM 2010:

An interactive-voting based map matching algorithm

by Jing Yuan, Yu Zheng, Chengyang Zhang, Xing Xie, Guangzhong Sun

The motivation for selecting this paper includes:

- The paper is a forward-looking and innovative paper on an important problem that has since gained in prominence, namely that of map matching that can also contend with low-frequency GPS trajectory data.
- The paper is a very well cited and continues to attract citations.

The Test-of-Time committee congratulates the award recipients as well as the MDM conference series for attracting and publishing such an influential paper.

Christian S. Jensen (chair), Aalborg University, Denmark
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Timos Sellis, Archimedes Research Unit on AI, Data Science and Algorithms, Greece
MDM 2023 Test-of-Time Committee