Erratum

Erratum to “Efficient Processing of Moving Top- k Spatial Keyword Queries in Directed and Dynamic Road Networks”

Muhammad Attique ¹, Hyung-Ju Cho ² and Tae-Sun Chung ³

¹Department of Software, Sejong University, Republic of Korea

²Department of Software, Kyungpook National University, Republic of Korea

³Department of Software, Ajou University, Republic of Korea

Correspondence should be addressed to Tae-Sun Chung; tschung@ajou.ac.kr

Received 17 June 2019; Accepted 2 July 2019; Published 14 July 2019

Copyright © 2019 Muhammad Attique et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Efficient Processing of Moving Top- k Spatial Keyword Queries in Directed and Dynamic Road Networks” [1], there was an error in the number of the only lemma, where Lemma 8 should be corrected to Lemma 1.

References

- [1] M. Attique, H. Cho, and T. Chung, “Efficient processing of moving top- k spatial keyword queries in directed and dynamic road networks,” *Wireless Communications and Mobile Computing*, vol. 2018, Article ID 7373286, 19 pages, 2018.