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Correction

Correction: Williady et al. Investigating Efficiency and Innovation: An Exploratory and Predictive Analysis of Smart Airport Systems. *Digital* 2024, *4*, 599–612

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The authors would like to make the following corrections to the published paper [1]. The changes are as follows:

Wrong Citation in the Main Text

In the original publication, references 28–31 and 34–49 were not cited in the correct positions, and reference 4 was inappropriately cited in Section 3.4. These citations have now been corrected in the following sections: Section 2.2 (Smart Airport Systems), Paragraphs 4 and 5; Section 2.3 (Customer Satisfaction); Section 3.4 (Predictive Data Analysis), Paragraphs 1–6; and Section 4 (Discussion of the Study), Paragraphs 1 and 2. Additionally, references 59–65 have been renumbered in Section 5 (Implications and Suggestions for Future Studies), Paragraph 1. Reference 66 has also been moved after reference 57, with the numbers updated accordingly. As a result of these changes, the order of some references has been adjusted.

Text Correction

There was an error in the original publication. A minor text correction has been made to subsection 3.4, *Predictive Data Analysis*, in the third paragraph:

From

[47]. Nazar and Bhattasali focused on the sentiment analysis of customer reviews from Amazon and aimed to build a machine-learning model to classify reviews as positive or negative [3,48]. Cuizon and Agravante presented a sentiment analysis approach to predict the numerical ratings of text reviews in a web-based travel journal application, achieving an overall rating prediction accuracy of 82% [4,49].

To

[46]. Prior studies focused on the sentiment analysis of customer reviews from Amazon and aimed to build a machine-learning model to classify reviews as positive or negative [3,47]. While another research presented a sentiment analysis approach to predict the numerical ratings of text reviews in a web-based travel journal application, achieving an overall rating prediction accuracy of 82% [48].

References added and updated

References 26 and 48 have been corrected as follows.

26. Bouyakoub, S.; Belkhir, A.; Bouyakoub, F.M.; Guebli, W. Smart Airport Smart airport: An IoT-based airport management system. In Proceedings of the International

check for updates

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Conference on Future Networks and Distributed Systems, Cambridge, UK, 19–20 July *2017*; ACM: New York, NY, USA, 2017; pp. 1–7. https://doi.org/10.1145/3102304.3105572.

instead of

26. Bouyakoub, S.; Belkhir, A.; Bouyakoub, F.M.; Guebli, W. Smart Airport. In Proceedings of the International Conference on Future Networks and Distributed Systems, Cambridge, UK, 19–20 July 2017; ACM: New York, NY, USA, 2017; pp. 1–7.

48. Cuizon, J.C.; Agravante, C.G. Sentiment Analysis for Review Rating Prediction in a Travel Journal. In Proceedings of the 4th International Conference on Natural Language Processing and Information Retrieval (NLPIR '20), Seoul, Republic of Korea, 18–20 December 2020; pp. 70–74. https://doi.org/10.1145/3443279.3443282.

instead of

48. Hossain, M.S.; Rahman, M.F.; Uddin, M.K.; Hossain, M.K. Customer Sentiment Analysis and Prediction of Halal Restaurants Using Machine Learning Approaches. *J. Islam. Mark.* **2023**, *14*, 1859–1889. https://doi.org/10.1108/JIMA-04-2021-0125.

These corrections do not affect the scientific conclusions of the paper. The correction has been approved by the Academic Editor, and the original publication has been updated accordingly.

Reference

1. Williady, A.; Handani, N.D.; Kim, H.-S. Investigating Efficiency and Innovation: An Exploratory and Predictive Analysis of Smart Airport Systems. *Digital* **2024**, *4*, 599–612. [CrossRef]

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