Correction to: A Robust Watermarking Scheme Using Machine Learning Transmitted Over High-Speed Network for Smart Cities

Ankur Rai and Harsh Vikram Singh

Correction to:

Chapter “A Robust Watermarking Scheme Using Machine Learning Transmitted Over High-Speed Network for Smart Cities” in: A. E. Hassanien et al. (eds.), *Security in Smart Cities: Models, Applications, and Challenges*, Lecture Notes in Intelligent Transportation and Infrastructure,
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In the original version of the book, the following belated correction has been incorporated: The affiliation of Ankur Rai has been changed from “Kamla Nehru Institute of Technology, Sultanpur, India” to “Invertis University, Bareilly, Uttar Pradesh, India”. The erratum chapter and the book have been updated with the change.

The updated version of this chapter can be found at
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A. E. Hassanien et al. (eds.), *Security in Smart Cities: Models, Applications, and Challenges*, Lecture Notes in Intelligent Transportation and Infrastructure,
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