Retraction Note to: Ready Mealy, Moore & Markov Mathematical Modeling Machines for Big Data

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Retraction Note to:
Chapter “Ready Mealy, Moore & Markov Mathematical Modeling Machines for Big Data” in: J. Ferreira and M. Alam (Eds.): *Future Intelligent Vehicular Technologies*, LNICST 185, https://doi.org/10.1007/978-3-319-51207-5_21

The editors have retracted this chapter by Furqan et al. [1] because of overlap with a preprint by Cholewa et al. that was previously posted on arXiv [2]. All authors agree to this retraction.

References:

- [1] Furqan H.T., Wahab A.A., Sadiq S., Ali Shah P.A. (2017). Ready Mealy, Moore & Markov Mathematical Modeling Machines for Big Data. In: Ferreira J., Alam M. (eds.) *Future Intelligent Vehicular Technologies*. Future 5V 2016. Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, vol 185. Springer, Cham
- [2] Michal Cholewa, Piotr Gawron, Przemyslaw Glomb, Dariusz Kurzyk. Quantum Hidden Markov Models based on Transition Operation Matrices arXiv:1503.08760v1

The retracted version of this chapter can be found at
https://doi.org/10.1007/978-3-319-51207-5_21

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