Retraction Note to: A Cluster-Based Distributed Cooperative Spectrum Sensing Techniques in Cognitive Radio

N. Shwetha, N. Gangadhar, L. Niranjana, and Shivaputra

Retraction Note to: Chapter “A Cluster-Based Distributed Cooperative Spectrum Sensing Techniques in Cognitive Radio” in: J. S. Raj et al. (eds.), *Innovative Data Communication Technologies and Application*, Lecture Notes on Data Engineering and Communications Technologies 59, https://doi.org/10.1007/978-981-15-9651-3_20

The Volume Editors and authors retract this conference paper [1] because it has substantial overlap with a PhD thesis by a different author [2].

N. Shwetha, N. Gangadhar, and Shivaputra agree to this retraction; L. Niranjana has not responded to any correspondence from the publisher about this retraction.

[1] Shwetha N., Gangadhar N., Niranjana L., Shivaputra (2021) A Cluster-Based Distributed Cooperative Spectrum Sensing Techniques in Cognitive Radio. In: Raj J.S., Iliyasu A.M., Bestak R., Baig Z.A. (eds) *Innovative Data Communication Technologies and Application*. Lecture Notes on Data Engineering and Communications Technologies, vol 59. Springer, Singapore. https://doi.org/10.1007/978-981-15-9651-3_20

[2] Babu G., (2019) Analysis and Evaluation of Distributed Cooperative Spectrum Sensing Techniques in Cognitive Radio Sensor Networks, St. Peter's Institute of Higher Education and Research; 2019 <http://hdl.handle.net/10603/280064>

The retracted version of this chapter can be found at
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