Retraction Note to: Chapters

Nirbhay Chaubey , Satyen Parikh , and Kiran Amin

Retraction Note to:

Chapter “Optimization of Driving Efficiency

for Pre-determined Routes: Proactive Vehicle Traffic Control”

in: Amelec Viloria, Omar Bonerge Pineda Lezama, Noel Varela and Jorge Luis Diaz Martínez, Computing Science, Communication and Security, CCIS 1235, https://doi.org/10.1007/978-981-15-6648-6_7

The Editors have retracted this article [1] following investigations by Universidad de la Costa and Universidad Tecnológica Centroamericana (UNITEC) which found that the published article contained material translated from another article[2].

Amelec Viloria agrees to the retraction; Omar Bonerge Pineda Lezama, Noel Varela, and Jorge Luis Diaz Martínez have not responded to any correspondence from the editor/publisher about this retraction.

[1] Viloria, A., Lezama, O.B.P., Varela, N., Martínez, J.L.D.: Optimization of driving efficiency for pre-determined routes: proactive vehicle traffic control. In: Chaubey, N., Parikh, S., Amin, K., (eds.) Computing Science, Communication and Security, COMS2 2020. Communications in Computer and Information Science, vol. 1235. Springer, Singapore (2020). https://doi.org/10.1007/978-981-15-6648-6_7

[2] Ledesma, B. Z.: Control Proactivo de Tráfico Vehicular Mediante Machine Learning y Computación Autónoma. Investigation Report at Universidad de Monterrey (2015)

Retraction Note to:

Chapter “Design of a Network with VANET Sporadic Cloud

Computing Applied to Traffic Accident Prevention” in: Amelec

Viloria, Omar Bonerge Pineda Lezama, Noel Varela and Jorge Luis Diaz Martínez, Computing Science, Communication and Security, CCIS 1235, https://doi.org/10.1007/978-981-15-6648-6_17

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Amelec Viloria agrees to the retraction; Omar Bonerge Pineda Lezama, Noel Varela, Jorge Luis Diaz Martínez have not responded to any correspondence from the editor/publisher about this retraction.

[1] Viloria, A., Lezama, O.B.P., Varela, N., Martínez, J.L.D.: Design of a network with VANET sporadic cloud computing applied to traffic accident prevention. In: Chaubey, N., Parikh, S., Amin, K. (eds.) *Computing Science, Communication and Security, COMS2 2020. Communications in Computer and Information Science*, vol. 1235. Springer, Singapore (2020). https://doi.org/10.1007/978-981-15-6648-6_17

[2] Carreño, R.A.O., Becerra, D.A.Z.: *Análisis y Simulación de Computación de Números Esporádica en VANET's Mediante Uso de Software Libre*. Dissertation at Salesian Polytechnic University (2016)

Retraction Note to:

Chapter “Management System for Optimizing Public Transport Networks: GPS Record” in: Jesús Silva, Noel Varela, Erick Guerra Alemán, Omar Bonerge Pineda Lezama, Computing Science, Communication and Security, CCIS 1235.

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Jesús Silva and Erick Guerra Alemán agree to the retraction; Noel Varela and Omar Bonerge Pineda Lezama have not responded to any correspondence from the editor/publisher about this retraction.

[1] Silva, J., Varela, N., Alemán, E.G., Lezama, O.B.P.: Management system for optimizing public transport networks: GPS record. In: Chaubey, N., Parikh, S., Amin, K. (eds.) *Computing Science, Communication and Security, COMS2 2020. Communications in Computer and Information Science*, vol. 1235. Springer, Singapore (2020). https://doi.org/10.1007/978-981-15-6648-6_18

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Retraction Note to:

Chapter “Software Project Planning Through Comparison of Bio-inspired Algorithms” in: Jesús Silva, Noel Varela, Harold Neira Molina, Omar Bonerge Pineda Lezama, Computing Science, Communication and Security, CCIS 1235,

https://doi.org/10.1007/978-981-15-6648-6_27

The Editors have retracted this article [1] following investigations by Universidad de la Costa and Universidad Tecnológica Centroamericana (UNITEC) which found that the published article contained material translated from another article [2].

Jesús Silva and Harold Neira Molina agree to the retraction; Noel Varela and Omar Bonerge Pineda Lezama have not responded to any correspondence from the editor/publisher about this retraction.

[1] Silva, J., Varela, N., Molina, H.N., Lezama, O.B.P.: Software project planning through comparison of Bio-inspired algorithms. In: Chaubey, N., Parikh, S., Amin, K. (eds.) Computing Science, Communication and Security, COMS2 2020. Communications in Computer and Information Science, vol. 1235. Springer, Singapore (2020). https://doi.org/10.1007/978-981-15-6648-6_27

[2] Bailon, V.H., Maceda, H.C., Nájera, A.G.: Aplicación de un algoritmo genético multiobjetivo para la replaneación de liberaciones en proyectos ágiles de software. *Res. Comput. Sci.* **148**, 199–213 (2019)