

## Documents

1) Pena, G., Gambini, J., Barraza, N.R.

**Identifying the Most Relevant Attributes to Explain Peaks of COVID-19 Infections and Deaths by Machine Learning Methods**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), pp. 1-9. Cited 1 time.

2-s2.0-85151727333

**Document Type:** Article

**Publication Stage:** Final

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2) Wu, Y., Xu, Y., Wang, S., Jia, J., Xu, Y.

**Research of Security and Reliability for In-Vehicle FlexRay Bus Network Based on Message Perception Method**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), pp. 38-45.

2-s2.0-85151711646

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

3) Mohd, T.K., Bravo-Garcia, F., Love, L., Gujadhur, M., Nyadu, J.

**Analyzing Strengths and Weaknesses of Modern Game Engines**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), pp. 54-60.

2-s2.0-85151697984

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

4) Kumari, A., Babu Rao, K.

**Design of a Real-Time Pricing System for E-commerce**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), pp. 46-53.

2-s2.0-85151657358

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

5) Sahinoglu, M., Zengul, F.

**Hospital Bed-Capacity and Emergency-Physician Risk Management — Strategies to Design Pandemic Contingency Plans**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), pp. 10-37. Cited 1 time.

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**Publication Stage:** Final

**Source:** Scopus

6) Sahinoglu, M., Arteta, A.

**Editorial for the Special Issue (2022) on “The Recent Advances in Computer Theory and Software Engineering on Covid-19 Pandemic and Incurable Killer Diseases”**

(2023) *International Journal of Computer Theory and Engineering*, 15 (1), p. 61.

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**Document Type:** Editorial

**Publication Stage:** Final

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