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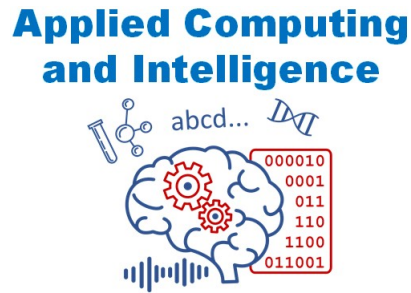


Figure 1. Legend of the figure.

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4. Discussion

5. Conclusions

Use of AI tools declaration

The authors declare they have not used Artificial Intelligence (AI) tools in the creation of this article.

Acknowledgments (All sources of funding of the study must be disclosed)

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Conflict of interest

References

1. FirstNameInitial. MiddleNameInitial. LastName, Title of the paper, *Name of the Journal*, **Volume** (Year), StaringPage–EndingPage.
2. FirstNameInitial. LastName, *Torsion Cycles and Set Theoretic Complete Intersection*, Ph.D thesis, Washington University in St. Louis, 2006.

3. SARS Expert Committee, *SARS in Hong Kong: From Experience to Action*, Report of Hong Kong SARS Expert Committee, 2003. Available from: <http://www.sars-expertcom.gov.hk/english/reports/reports.html>.
4. N. A. Albelbisi, A. S. Al-Adwan, A. Habibi, Self-regulated learning and satisfaction: A key determinants of MOOC success, *Educ. Inf. Technol.*, **26** (2021), 3459–3481. <https://doi.org/10.1007/s10639-020-10404-z>
5. P. Fränti, S. Sieranoja, How much k-means can be improved by using better initialization and repeats? *Pattern Recogn.*, **93** (2019), 95–112. <https://doi.org/10.1016/j.patcog.2019.04.014>
6. P. A. Archila, J. Molina, A. M. T. de Mejia, Fostering bilingual written scientific argumentation (BWSA) through collaborative learning (CL): evidence from a university bilingual science course, *Int. J. Sci. Educ.*, **43** (2020), 1–29. <https://doi.org/10.1080/09500693.2020.1844922>
7. Y. Wang, W. W. Guo, Reproducing the realistic compressive-tensile strength ratio of rocks using discrete element model, in *Rock Anisotropy, Fracture and Earthquake Assessment*, Y.G. Li, Ed. 2016, De Gruyter. 142–174. <https://doi.org/10.1515/9783110432510-003>
8. S. L. Jackson, *Research Methods and Statistics: A Critical Thinking Approach*, 3rd ed. 2009, Belmont, CA, USA: Wadsworth, Cengage Learning.
9. R. Bolton, *Second wave of university job cuts coming next year*, in *Financial Review*, 2020, The Australian Financial Review: Sydney, Australia.
10. A. Chiappe, H. C. Ibarra, L. Lizasoain, Learning in the openness: the lost way of the MOOC, *Digit. Educ. Rev.*, **38** (2020), 42–60.
11. P. Fränti, Dynamic map handling, *GIM International*, **17** (2003), 28–31.
12. H. Chen, F. Li, L. Wang, Y. C. Jin, C. H. Chi, L. Kurgan, et al., Systematic evaluation of machine learning methods for identifying human-pathogen protein-protein interactions, *Brief. Bioinform.*, **22** (2021), bbaa068. <https://doi.org/10.1093/bib/bbaa068>
13. W. Guo, *Magnetic petrophysics and density investigations of the Hamersley Province, Western Australia: implications for magnetic and gravity interpretation*, PhD thesis, 1999, The University of Western Australia: Perth, Australia. p. 121.
14. Z. Li, W. Guo, C. M. Powell, *Timing and genesis of Hamersley BIF-hosted iron deposits: a new palaeomagnetic interpretation*, 2000. Minerals & Energy Research Institute of Western Australia: Perth, Australia.
15. H. Chen, Y. Jin, L. Wang, C. H. Chi, J. Shen, HIME: Mining and Ensembling Heterogeneous Information for Protein Interaction Predictions, *Faculty of Engineering and Information Sciences - Papers: Part B*. 4201.
16. B. C. Kuo, H. H. Ho, C. H. Li, C. C. Hung, J. S. Taur, A kernel-based feature selection method for SVM with RBF kernel for hyperspectral image classification, in *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing*, **7** (2014), 317–326. <https://doi.org/10.1109/JSTARS.2013.2262926>
17. B. Hegerty, C. C. Hung, K. Kasprak, A comparative study on differential evolution and genetic algorithms for some combinatorial problems, 8th Mexican Int. Conference on Artificial Intelligence, (2009), 9–13.

-
18. Department of Education and Training, *National Strategy for International Education 2025*, The Australian Government: Canberra, Australia, 1–32.
 19. R. Weinstein, Writing scientific case reports for top-line journals, *J. Clin. Apheresis*, (2020). <https://doi.org/10.1002/jca.21869>

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