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Tsingwen Li, Benzi Dong, Donghua Wang, Sui Wang, Identification of Secret Proteins from Malaria Protozoa with Multiple Features, IEEE Access, 10.1109/ACCESS.2020.2994206, 8, (89793-89801), (2020). Alfred Ulich, Yarn Leutch, Basic Clustering and Projection Package (FCPS): Data collection to test algorithm performance and data forecasting, data, 10.3390/data5010013, 5, 1, (13), (13), Li, Wenyang zhou, Donghua Wang, Sui Wang, Tsingyuan Li, Forecast anti-cancer peptides using low-energy model function, boundaries in bioengineering and biotechnology, 10.3389/fbioe.2020.00892, 8, (2020). David Ruano-Ordes, Irina Evseeva, Vitor Basto Fernandez, Jose R. Mendes, Michael T.M. Emmerich, Improving the process of drug detection with multiple classifier systems, Expert systems with applications, 10.1016/j.eswa.2018.12.032, (2018). Evgeny Kudryavtsev, Structural and Parametric Process of Optimization by Dijkstra in System Mathematics, Material Science Forum, 10.4028/www.scientific.net/MSF.931.1238, 931, (1238-1244), (2018). Evgeny Kudryavtsev, Dynamic Driving Analysis, Material Science Forum, 10.4028/www.scientific.net/MSF.931.422, 931, (422-427), (2018). Muhammad Naved Iqbal qureshi, Dongore Cho, Boreom Lee, indefinite, 2017 39th Annual International Conference IEEE Engineering in Medicine and Biology Society (EMBC), 10.1109/EMBC.2017.8037267, (2097-2100), (2017). Tsin Chao Jiang, Study of Arrogant Big Data Reduction Strategy, Applied Mechanics and Materials, 10.4028/www.scientific.net/AMM.710.121, 710, (121-126), (2015). The full text of this article, posted on the iucr.org is unavailable due to technical difficulties. The abstract is not available for this article. Manas Ranjan Prousti, T. Jayanti, K. Velusami, Reducing the number of training samples for temporary classification at the nuclear power plant, Nuclear Power Annals, 10.1016/j.anucene.2019.06.055, 132, (702-712), (2019). Marcela Franco, Ashwini Jeggari, Sylvain Pegje, Franziska Buttger, Galina Selivanova, Andrey Alexienko, Forecast of response to antitumor drugs becomes stable through network integration of molecular data, Scientific Reports, 10.1038/s41598-019-39019-2, 9, 1, (2019). Jorge Galvez, Eric Cuevas, Hector Becerra, Omar Avalos, hybrid approach to optimization based on clustering and chaotic sequences, International Journal of Machine Learning and Cybernetics, 10.1007/s13042-019-00979-6, (2019). Martha Lualdi, Mauro Fasano, Statistical Analysis of Proteomics Data: Feature Choice Review, Proteomics Journal, 10.1016/j.jprot.2018.12.004, (2018). The full text of this article, posted on the iucr.org is unavailable due to technical difficulties. 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