中国运筹学会会刊

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[1] Cartwright, J.: Big stars have weather too. IOP Publishing Physics Web. http://physicsweb.org/articles/news/11/6/16/1, Accessed on 26 June 2007
[2] Ding, C., Li, T., Peng, W., Park, H.: Orthogonal nonnegative matrix factorizations for clustering. In: The Proceedings of the Twelfth International Conference on Knowledge Discovery and Data Mining, pp. 126-135. ACM Press, Philadelphia (2006)
[3] Geddes, K.O., Czapor, S.R., Labahn, G.: Algorithms for Computer Algebra. Kluwer, Boston (1992)
[4] He, J., Zhang, L., Fu, X.: Fair but risk? Recycle pricing strategies in closed-loop supply chains. Int. J. Environ. Res. Public Health (2008). https://doi.org/10.3390/ijerph15122870
[5] Kingma, D., Ba, J.: Adam: a method for stochastic optimization (2017). arXiv:1412.6980v9
[6] Powell, M.J.: A method for nonlinear constraints in minimization problems. In: Fletcher, R. (ed.). Optimization, pp. 283–298. Academic Press, Pittsburgh (1969)
[7] Strub, M.S.: Advances in Portfolio Selection: Reference Points, Conditional Value-at-Risk, Mean- Variance Induced Utility Functions and Predictable Forward Processes. PhD thesis, The Chinese University of Hong Kong, Hong Kong (2018)
[8] Wen, Z., Yin, W.: A feasible method for optimization with orthogonality constraints. Math. Program. **142**(1), 397-434 (2013)

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