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<https://doi.org/10.3724/SP.J.1146.2010.00204>
- [15] Atmaca E, Ozturk A. (2013). Defining order picking policy: A storage assignment model and a simulated annealing solution in AS/RS systems. *Applied Mathematical Modelling* 37(7): 5069-5079. <https://doi.org/10.1016/j.apm.2012.09.057>
- [16] Zhao XF, Yun C, Hu J. (2012). Research on irregular storage location assignment optimization of AS/RS. *Computer Engineering and Applications* 48(24): 222-225, 230. <https://doi.org/10.3778/j.issn.1002-8331.2012.24.049>
- [17] Song SL. (2018). Application of gray prediction and linear programming model in economic management. *Mathematical Modelling of Engineering Problems* 5(1): 46-50. <https://doi.org/10.18280/mmep.050107>
- [18] Hu YH, Huang SY, Chen C, Hsu WJ, Toh AC, Loh CK, Song T. (2005). Travel time analysis of a new automated storage and retrieval system. *Computers & Operations Research* 32(6): 1515-1544. <https://doi.org/10.1016/j.cor.2003.11.020>
- [19] Yang WQ, Deng L, Fei MR. (2013). Multi-objective automated warehousing scheduling based on improved tabu search. *Computer Integrated Manufacturing Systems* 19(8): 2097-2104.
- [20] Li M, Chen X, Wang L. (2008). Research on order picking optimization problem for multiple aisles fixed storage racks. *Control and Decision* (23): 1338-1342. <https://doi.org/10.3321/j.issn:1001-0920.2008.12.004>