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Reviews by Sandra L. Arlinghaus
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MR2184706 Kempe, David; Kleinberg, Jon; Tardos, Éva Influential nodes in a diffusion model for social networks. *Automata, languages and programming*, 1127–1138, *Lecture Notes in Comput. Sci.*, 3580, Springer, Berlin, 2005. (Reviewer: Sandra L. Arlinghaus) 91D30 (05C90)

MR2179976 Arriola, Rosario; Laporte, Gilbert; Ortega, Francisco A. The Weber problem in a multi-storey building. *INFOR Inf. Syst. Oper. Res.* 43(2005), no. 3, 157–169. (Reviewer: Sandra L. Arlinghaus) 90B80 (90C90)

MR2147040 Berman, Oded; Krass, Dmitry An improved IP formulation for the uncapacitated facility location problem: capitalizing on objective function structure. *Ann. Oper. Res.* 136 (2005), 21–34. (Reviewer: Sandra L. Arlinghaus) 90B80 (90C10)

MR2115978 Deweß, G. Minimal curves with limited curvature in cases of cost depending on location. *Optimization* 54 (2005), no. 1, 103–120. (Reviewer: Sandra L. Arlinghaus) 90C35 (90B80)