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**Strongly polynomial algorithm for a class of minimum-cost flow problems with separable convex objectives.** (English) [Zbl 1286.05063](#)

Karloff, Howard J. (ed.) et al., Proceedings of the 44th annual ACM symposium on theory of computing, STOC 2012. New York, NY, USA, May 19–22, 2012. New York, NY: Association for Computing Machinery (ACM) (ISBN 978-1-4503-1245-5). 27-40 (2012).

**MSC:**

[05C21](#) Flows in graphs

[91B26](#) Auctions, bargaining, bidding and selling, and other market models

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