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Kempe D, Kleinberg J, Tardos E; ACM. Maximizing the spread of influence through a social network. In Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining. 2003;p. 137-146.

Subset sum problem - Wikipedia
[KT] Kleinberg and Tardos, Algorithm Design (QA76.9.A43K54 2006) [BB] Brassard and Bratley, Fundamentals of Algorithmics (QA9.5B.873 1996) [GJ] Garey and Johnson, Computers and Intractability: A Guide to the Theory of NP-Completeness (QA76.6.G35 1979)

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