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**Social influence in diffusion of innovation over Facebook**

Khuller and Raghavachari [12] present an approximation algorithm (the KR algorithm) for finding the smallest  $k$ -edge connected spanning subgraph ( $k$ -ECSS) of an undirected multigraph. They prove the KR algorithm has approximation ratio  $< 1.85$ . We prove the KR algorithm has approximation ratio  $\leq 1 + \sqrt{1/e} < 1.61$ ; for odd  $k$  this requires a minor modification of the algorithm.