

Brazil, M.; Rubinstein, J. H.; Thomas, D. A.; Weng, J. F.; Wormald, N. C.

Shortest networks on spheres. (English) [\[Zbl 0915.05043\]](#)

Pardalos, Panos M. (ed.) et al., Network design: connectivity and facilities location. DIMACS workshop, April 28–30, 1997. Providence, RI: AMS, American Mathematical Society. DIMACS, Ser. Discrete Math. Theor. Comput. Sci. 40, 453–461 (1998).

Steiner networks on a unit sphere with a fixed topology and spanning a fixed set of terminals are investigated.

For the entire collection see [\[Zbl 0889.00029\]](#).

Reviewer: [P.Kirschenhofer \(Leoben\)](#)

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