

ERRATA:

M. K. de Carli Silva and L. Tunçel, Optimization problems over unit distance representations of graphs, *Electronic Journal of Combinatorics* 20 (1) 2013, #P43

- Page 9, after (4.2): equality holds if G is edge-transitive.
- Page 11, after (4.3): replace the sentence “Note however, that ...” by the sentence “Note that t^+ is hom-monotone.”
- Page 13, proof of Theorem 5.1: assumption that G is connected can be made without loss of generality if $p = \infty$; for the general case, see the proof of Theorem 3.2 in [1].

We thank David Roberson for pointing out some of these errors.

REFERENCES

- [1] M. K. de Carli Silva. *Geometric Ramifications of the Lovász Theta Function and Their Interplay with Duality*. PhD thesis, Department of Combinatorics and Optimization, University of Waterloo, 2013. <http://hdl.handle.net/10012/7812>.