[Dębski 1992] W. Dębski, *Two-to-one maps on solenoids and Knaster continua*, Fund. Math. **141** (1992), 277–285.

[Dilks et al. 1981] A. M. Dilks and J. T. Rogers, Jr., *Whitney stability and contractible hyperspaces*, Proc. Amer. Math. Soc. **83** (1981), 633–640.

[Duda et al. 1991] E. Duda, P. Krupski and J. T. Rogers, Jr., *On locally chainable homogeneous continua*, Topology Appl. **42** (1991), 95–99

[Dugundji 1966] J. Dugundji, Topology, Allyn and Bacon, Boston, 1966.

[Eberhart et al. 1999] C. Eberhart, J. B. Fugate and S. Schumann, *Open maps between Knaster continua*, Fund. Math. **162** (1999), 119–148.

[Emeryk 1980] A. Emeryk, *Partitions of indecomposable continua into composants*, Proceedings of International Conference in Geometric Topology (Warsaw, 1978), PWN-Polish Scientific Publishers, Warszawa, 1980, 137–140.

[Engelking 1978] R. Engelking, *Dimension theory*, North Holland, Amsterdam and PWN-Polish Scientific Publishers, Warszawa, 1978.

[Fugate et al. 1981] J. B. Fugate, G. R. Gordh, Jr. and L. Lum, *Arc-smooth continua*, Trans. Amer. Math. Soc. **265** (1981), 545–561.

[Gehman 1925] H. M. Gehman, *Concerning the subsets of a plane continuous curve*, Ann. of Math. **27** (1925), 29–46.

[Godlewski 1970] S. Godlewski, *Solenoids of comparable shapes are homeomorphic*, Bull. Acad. Polon. Sci. Sér. Math. Astronom. Phys. **18** (1970), 565–566.

[J. de Groot et al. 1958] J. de Groot and R. J. Wille, *Rigid continua and topological group-pictures*, Arch. Math. (Basel) **9** (1958), 441–446.

[Gutek 1980] A. Gutek, *Solenoids and homeomorphisms on the Cantor set*, Comment. Math. Prace Mat. **21** (1980), 299–302.

[Hagopian 1974] C. L. Hagopian, *λ-connectivity and mappings onto a chainable indecomposable continuum*, Proc. Amer. Math. Soc. **45** (1974), 132–136.

[Hewitt 1963] E. Hewitt and K. A. Ross, *Abstract harmonic analysis. Vol. I*, Academic Press, Inc., Publishers, New York; Springer-Verlag, Berlin-G ttingen-Heidelberg, 1963.

[Illanes 1998] A. Illanes, *A characterization of dendrites with periodic-recurrent property*, Topology Proc. **23** (Summer 1998), 221–235.

[Illanes XXXX] A. Illanes, *The Buckethandle continuum admits no mean*, preprint.