[Menger 1932] K. Menger, *Kurventheorie*, Teubner Verlag, Leipzig and Berlin 1932 (reprinted by Chelsea Publ. Co., Bronx, NY 1967).

[Miller 1932] E. W. Miller, *Solution of the Zarankiewicz problem*, Bull. Amer. Math. Soc. **38** (1932), 831–834.

[Minc 1999] P. Minc, *Homotopy classes of maps between Knaster continua*, Geometry and topology in dynamics (Winston-Salem, NC, 1998/San Antonio, TX, 1999), Contemp. Math. **246**, Amer. Math. Soc., Providence, RI, 1999, 189–195.

[Nadler 1977a] S. B. Nadler, Jr., *Confluent images of the sinusoidal curve*, Houston J. Math. **3** (1977), 515–519.

[Nadler 1977b] S. B. Nadler, Jr., *Continua whose cone and hyperspace are homeomorphic*, Trans. Amer. Math. Soc. **230** (1977), 321–345.

[Nadler 1978] S. B. Nadler, Jr., Hyperspaces of sets, M. Dekker 1978.

[Nadler 1991] S. B. Nadler, Jr., *Hyperspaces of sets*, M. Dekker, New York and Basel, 1991.

[Nadler 1992] S. B. Nadler, Jr., *Continuum theory*, M. Dekker, New York, Basel and Hong Kong, 1992.

[Neumann-Lara et al. 1993] V. Neumann-Lara and I. Puga-Espinosa, *Shore points and dendrites*, Proc. Amer. Math. Soc.**118** (1993), 939–942.

[Nikiel 1983] J. Nikiel, *A characterizations of dendroids with uncountably many end points in the classical sense*, Houston J. Math. **9**, (1983), 421–432.

[Nikiel 1985] J. Nikiel, *On Gehman dendroids*, Glasnik Mat. **20 (40)** (1985), 203–214.

[Nikiel 1989] J. Nikiel, *Topologies on pseudo-trees and applications*, Mem. Amer. Math. Soc. **82** no. 416 (1989), 1–116.

[Opěla et al. 2000] D. Opěla, P. Pyrih and R. Šámal, *An example of openly minimal dendrite*, Questions Answers Gen. Topology **18** (2000), 229–236.

[Oversteegen et al. 1994] L. G. Oversteegen and E. D. Tymchatyn, *On the dimension of certain totally disconnected spaces*, Proc. Amer. Math. Soc. **122** (1994), 885–891.

[Owens 1986] M. A. Owens, *Unicoherence at subcontinua*, Topology Appl. **22** (1986), 145–155.

[Pasynkov 1965] B A. Pasynkov, *Partial topological products* (Russian), Trudy Moskov. Mat. Obšč. **13** (1965), 136–245.

[Podbrdský et al. 2001] P. Podbrdský and P. Pyrih, *Chain of dendrites without open supremum*, Mathematica Pannonica **12/2** (2001), 195–200.