10.5 Chaotic continua

10.6 Absolute retracts; spaces LC^n and LC^∞

10.7 Absolute retracts for various classes of continua

10.8 Class (W) and other classes defined by mappings

10.9 Homogeneity

10.10 Variations of homogeneity

10.11 Generalized homogeneity

10.12 Embeddability in $\mathbb{R}^n$

10.13 Weakly chainable continua

10.14 Fixed point property