CITAS TIPO A
Various types of local connectedness in n-fold hyperspaces

[1] Gerardo Hernándes Valdez, *On the (n, m)-fold hyperspace suspension of a continuum*, Tesis Doctoral, Facultad de Ciencias, B. U. A. P., (2023).

[2] Gerardo Hernándes Valdez, Alexander Bykov, David Herrera Carrasco, Fernando Macías Romero, On the n-fold hyperspace suspension of continua and the uniqueness of hyperspaces, *Matemáticas y sus aplicaciones 17*, B. U. A. P., (2021), 91-108.

[3] Gerardo Hernández Valdez, David Herrera Carrasco, María de Jesús López Toriz, Fernando Macías Romero, (n, m)-fold hyperspace suspension of continua, *Matemáticas y sus aplicaciones 19*, B. U. A. P., (2022), 155-174.

[4] Hiroshi Hosokawa, Mutual aposyndesis of n-fold hyperspaces, Houston J. Math., 35 (2009), 131-137.

[5] W. T. Ingram and William S. Mahavier, *Inverse Limits: From Continua to Chaos*, Developments in Mathematics Vol. 25, Springer, 2011.

CITAS TIPO B
Various types of local connectedness in n-fold hyperspaces

[1] Sam B. Nadler, Jr. and Patricia Pellicer-Covarrubias, Hyperspaces with exactly two orbits, Glasnik Math., 41(61) (2006), 141-157.