CITAS TIPO A
$\frac{1}{2}$-Homogeneous n-fold hyperspace suspensions

[1] Gerardo Acosta and Yaziel Pacheco-Juárez, $\frac{1}{3}$-homogeneous dendrites, Topology and its Applications, 219 (2017), 55-77.

[2] Rodrigo Hernández-Gutiérrez, Alejandro Illanes and Verónica Martínez-de-la-Vega, Homogeneity degree of hyperspaces of arcs and simple closed curves, Rocky Mountain J. Math., 53 (2023), 463-476.

[3] Alejandro Illanes and Verónica Martínez-de-la-Vega, Models and homogeneity degree of hyperspaces of a simple closed curve, Rocky Mountain J. Math. 54 (2024), 765-785.

[4] Daria Michalik, Homogeneity degree of cones, Topology and its Applications, 232 (2017), 183-188.

[5] Daria Michalik, Suspensions of locally connected curves: homogeneity degree and uniqueness, Topology Proc., 54 (2019), 69-79.

[6] Daria Michalik, Homogeneity degree for products of a manifold and a curve, Colloquium Math., 160 (2020), 141-149.

[7] Yaziel Pacheco Juárez, *Continuos $\frac{1}{n}$-homogéneos*, Tesis de Doctorado, Facultad de Ciencias de la U. N. A. M. (2016).

[8] Alicia Santiago-Santos, Noé Trinidad Tapia-Bonilla, Topological properties on n-fold pseudo-hyperspace suspension of a continuum, Topology Appl., 270 (2020), 106956.

CITAS TIPO B

$\frac{1}{2}$-Homogeneous n-fold hyperspace suspensions

[1] Patricia Pellicer-Covarrubias y Alicia Santiago-Santos, Degree of homogeneity on cones, Topology Appl., 175 (2014), 49-64.