

CITAS TIPO A
 $\frac{1}{2}$ -homogeneous hyperspaces

Nota: Items [2], [3] y [4] citaron un manuscrito de este artículo.

- [1] 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.
- [2] Rigoberto Jiménez-Hernández, Piotr Minc and Patricia Pellicer-Covarrubias, A family of circle-like, $\frac{1}{n}$ -homogeneous, indecomposable continua, Topology Appl., 160 (2013), 930-936.
- [3] Patricia Pellicer-Covarrubias, Roberto Pichardo-Mendoza and Alicia Santiago-Santos, $\frac{1}{2}$ -homogeneity of n th suspensions, Topology Appl., 161 (2014), 58-72.
- [4] Patricia Pellicer-Covarrubias y Alicia Santiago-Santos, Degree of homogeneity on cones, Topology Appl., 175 (2014), 49-64.