

CITAS TIPO A

Hyperspaces and Cones

- [1] J. G. Anaya, Enrique Castañeda-Alvarado, José A. Martínez-Cortez, On the hyperspace $\mathcal{C}_n(X)/\mathcal{C}_{nK}(X)$, *Commentationes Mathematicae Universitatis, Carolinae*, 62 (2021), 201-224.
- [2] F. D. Ancel and S. B. Nadler, Jr., Cones that are cells, and an application to hyperspaces, *Topology Appl.*, 98 (1999), 19-33.
- [3] J. J. Charatonik, Recent Research in Hyperspace Theory, *Extracta Mathematica*, 18 (2003), 235-262.
- [4] Enrique Castañeda Alvarado, *Productos Simétricos*, Tesis Doctoral de la Facultad de Ciencias, U. N. A. M. (2003).
- [5] Enrique Castañeda Alvarado, Symmetric products as cones and products, *Topology Proceedings*, 28 (2004), 55-67.
- [6] Alejandro Illanes, The cone=hyperspace property, a characterization, *Topology Appl.*, 113 (2001), 61-67.
- [7] Alejandro Illanes, The work of Sam B. Nadler, Jr., on hyperspaces, *Continuum Theory: Proceedings of the Special Session in Honor of Professor Sam B. Nadler, Jr.'s 60th Birthday*". Lecture Notes in Pure and Applied Mathematics Series, Vol. 230, Marcel Dekker, Inc., New York, Basel, 2002, 9-31. (Editores: Alejandro Illanes, Ira Wayne Lewis y Sergio Macías)
- [8] Alejandro Illanes, A model for the hyperspace $\mathcal{C}_2(\mathcal{S}^1)$, *Questions and Answers in General Topology*, 22 (2004), 117-130.
- [9] Alejandro Illanes Mejía, *Hiperespacios de continuos*, Aportaciones Matemáticas, Textos # 28 de la Sociedad Matemática Mexicana, 2004, pág.175.
- [10] Alejandro Illanes and María de J. López, Hyperspaces homeomorphic to cones, II, *Topology and Its Applications*, 126 (2002), 377-391.
- [11] Alejandro Illanes and Verónica Martínez-de-la-Vega, Symmetric products as cones, *Topology and its Applications*, 228 (2017) 36-46.
- [12] Alejandro Illanes and Sam B. Nadler, Jr., *Hyperspaces, Fundamentals and Recent Advances*, Monographs and Textbooks in Pure and Applied Math., Vol. 216, Marcel Dekker, New York, Basel, 1999, pág. 434.
- [13] Alejandro Illanes and Sam B. Nadler, Jr., *Hyperspaces, Fundamentals and Recent Advances*, Monographs and Textbooks in Pure and Applied Math., Vol. 216, Marcel Dekker, New York, Basel, 1999, pág. 477.
- [14] Alejandro Illanes and Sam B. Nadler, Jr., *Hyperspaces, Fundamentals and Recent Advances*, Monographs and Textbooks in Pure and Applied Math., Vol. 216, Marcel Dekker, New York, Basel, 1999, pág. 491.
- [15] María de Jesús López Toriz, *Hiperespacios que son conos*, Tesis Doctoral de la Facultad de Ciencias de la U. N. A. M. (2001).
- [16] María de J. López, Hyperspaces homeomorphic to cones, *Topology And Its Applications*, 126 (2002), 361-375
- [17] Verónica Matínez-de-la-Vega, Dimension of n -fold hyperspaces of graphs, *Houston Journal of Mathematics*, 32 (2006), 783-799.
- [18] Hugo Villanueva Méndez, *Encajando conos en hiperespacios*, Tesis Doctoral de la Facultad de Ciencias de la U. N. A. M. (2012).
- [19] Hugo Villanueva, Embedding cones in hyperspaces, *Topology Appl.*, 160 (2013), 296-304.