

Hutton, Bruce

Normality in fuzzy topological spaces. (English) Zbl 0297.54003
J. Math. Anal. Appl. 50, 74-79 (1975).

For a scan of this review see the [web version](#).

MSC:

54A05 Topological spaces and generalizations (closure spaces, etc.)
54D15 Higher separation axioms (completely regular, normal, perfectly or collectionwise normal, etc.)

Cited in **21** Reviews
Cited in **177** Documents

Full Text: [DOI](#)

References:

- [1] Chang, C.L, Fuzzy topological spaces, *J. math. anal. appl.*, 24, 182-190, (1968) · [Zbl 0167.51001](#)
- [2] Goguen, J.A, The fuzzy Tychonoff theorem, *J. math. anal. appl.*, 43, 734-742, (1973) · [Zbl 0278.54003](#)
- [3] Pervin, W.J, *Foundations of general topology*, (1964), Academic Press New York · [Zbl 0117.39701](#)
- [4] Wong, C.K, Converging properties of fuzzy topological spaces, *J. math. anal. appl.*, 43, 697-704, (1973) · [Zbl 0259.54002](#)
- [5] Zadeh, L.A, Fuzzy sets, *Information and control*, 8, 338-353, (1965) · [Zbl 0139.24606](#)

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