

Bibliografia

- [1] J. Adámek, H. Herrlich, G. E. Strecker, *Abstract and concrete categories*, J. Wiley & Sons, New York, 1990.
- [2] C. De Mitri, C. Guido, *Some remarks on fuzzy powerset operators*, Fuzzy Sets and System **126** (2002) 241-251.
- [3] A. Frascella, *Spazi Topologici e Proprietà Topologiche su Insiemi Fuzzy*, Tesi di Laurea in Matematica, Università di Lecce, a.a. 2002-2003.
- [4] A. Frascella, C. Guido, *Structured Lattices and Ground Categories of L-sets*, Preprint del Dipartimento di Matematica-Università di Lecce, n. 20/2004.
- [5] G. Gierz, K. H. Hofmann, K. Keimel, J. D. Lawson, M. Mislove, D. S. Scott, *A Compendium of Continuous Lattices*, Springer-Verlag, Berlin, 1980.
- [6] G. Gierz, K. H. Hofmann, K. Keimel, J. D. Lawson, M. Mislove, D. S. Scott, *Continuous Lattices and Domains*, Encyclopedia of Mathematics Vol 93, Cambridge University Press, 2003.
- [7] U. Höhle , S. E. Rodabaugh, *Mathematics of Fuzzy Sets: Logic, Topology and Measure Theory*, The Handbooks of Fuzzy Sets Series, Vol 3 (1999), Kluwer Academic Publishers(Dordrecht).
- [8] P. T. Johnstone, *Stone Spaces*, Cambrige Univ. Press, Cambridge, 1982.
- [9] B. Laudando, *Topologie e Reticoli Completati*, Tesi di Laurea in Matematica, Università di Lecce, a.a. 2001-2002.
- [10] S. MacLane, *Categories for the Working Mathematician*, Springer-Verlag, Berlin, 1971.
- [11] G. N. Raney, *Completely distributive complete lattices*, Proc. Amer. Math. Soc. vol. 3 (1952), 677-680.
- [12] G. N. Raney, *A subdirect-union representation for completely distributive complete lattice*, Proc. Amer. Math. Soc. vol. 4 (1953), 518-522.
- [13] S. E. Rodabaugh and E. P. Klement, eds, *Topological and Algebraic Structures in Fuzzy Sets*, Kluwer Academic Publishers (Dordrecht/Boston/London) 2003.