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N.M. Martin, S. Pollard, "Closure spaces and logic" , Kluwer Acad. Publ. (1996) [a2] J.L. Kelley, "General topology" , Graduate Texts in Mathematics 27 Springer (1975) ISBN 0-387-90125-6 Zbl 0306.54002

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XII CLOSURE SPACES AND LOGIC closed(as it is in V-spaces). This generalization has an extreme advantage in connection with application to logic, since the most important closure notion in logic, deductive closure, in most cases does not generate a V-space, since the closure of the null set typically consists of the "logical truths" of the logic being examined. One additional advantage of this

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Closure Spaces and Logic by Norman M. Martin University of Texas, Austin, Texas, U.S.A. and Stephen Pollard Truman State University, Kirksville, Missouri,

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Q-closure spaces Lili Shen Department of Mathematics and Statistics, York University, Toronto, Ontario M3J 1P3, Canada Abstract For a small quantaloid Q, a Q-closure space is a small category enriched inQequipped with a closure operator on its presheaf category. We investigate Q-closure spaces systematically with speci c attention paid to their morphisms and, as preordered fuzzy sets are a

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