



REFERENCES

1. Hall, T.E., Epimorphisms and Dominions, Semigroup Forum, 24, 271–283, 1982.
2. Higgins, P.M., Dense Subsets of Some Common Classes of Semigroups, Semigroup Forum, 34, 5–19, 1986.
3. Howie, J.M. and Isbell, J.R., Epimorphisms and Dominions II, J.Algebra, 6, 7–21, 1967.
4. Isbell, J.R., Epimorphisms and Dominions, Proceeding of Conference on Categorical Algebra, La Jolla, 1965, Lange and Springer, Berlin, 232–246, 1966.
5. _____, Notes on Semigroup Dominions, Semigroup Forum, 7, 364–368, 1974.
6. Magill, Jr., K.D., Semigroup Structures for Families of Functions. I. Some Homomorphism Theorems, J.Austral. Math. Soc., 7, 81–94, 1967.
7. _____, Semigroup Structures for Families of Functions. II. Continious Functions, J.Austral. Math. Soc., 7, 95–107, 1967.
8. _____, Semigroup Structures for Families of Functions. III. N_T^* -Semigroups, J.Austral. Math. Soc., 7, 524–538, 1967.
9. Sullivan, R.P., Generalized Partial Transformation Semigroups, J.Austral. Math. Soc., 19(Series A), 470–473, 1975.

10. Symon, J.S.V., On the Generalization of the Transformation Semigroup,
J.Austral. Math. Soc., 19(Series A), 47–61, 1975.
11. Vorobev, N.N., On Symmetric Associative Systems, Leningard Gos. Ped.
Inst.Ueti. Zap., 89, 161–166, 1953.





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