

- 1. Hall, T.E., "Epimorphisms and Dominions," Semigroup Forum,
 24, 271-283, 1982.
- Higgins, P.M., "Dense Subsets of Some Common Classes of Semigroups," <u>Semigroup Forum</u>, 34, 5-19, 1986.
- 3. Hirunmustsuwan, P., "Transformation Semigroups and Matrix

 Semigroups Having Proper Dense Subsemigroups,"

 Master's thesis, Department of Mathematics,

 Graduate School, Chulalongkorn University, 1989.
- 4. Isbell, J.R., "Epimorphisms and Dominions," Proceedings of

 the Conference on Categorical Algebra, La Jolla, 1965,

 Lange and Springer, Berlin, 232-246, 1966.
- 5. Howie, J.M. and J.R. Isbell, "Epimorphisms and Dominions II,"

 Journal of Algebra, 6, 7-21, 1967.
- 6. Secheiblich, H.E. and K.C. Moore, "T_X is Absolutely Closed,"
 Semigroup Forum, 6, 216-226, 1973.
- 7. Shoji, Kunitaka, "Right Self-Injective Semigroups are

 Absolutely Closed," Mem. Fac. Sci. Shimane Univ.,

 14, 25-34, 1980.
- 8. Shoji, Kunitaka, "On Right Self-Injective Reqular Semigroups II,"

 The Journal of the Australian Mathematical Society,

 34, 182-198, 1983.

- 9. Higgins, P.M., "Epimorphisms, Dominions and Semigroups,"

 Algebra Universalis, 225-233, 1985.
- 10. Limbupsiriporn, P., "Absolutely Closed Transformation

 Semigroups," Master's thesis, Department of

 Mathematics, Graduate School, Chulalongkorn University,

 1989.
- 11. Burton, D.M., "Extensions of Fields," Abstract and Linear

 Algebra, Addison-Wesley Publishing Company, Califonia.



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