

REFERENCES



1. Campbell, H.G. Linear Algebra with Applications. New York :
Meredith Co., 1971.
2. Clifford, A.H. and Preston, G.B. The Algebraic Theory of Semigroups.
Vol. I. Math. Survey, No. 7, Providence Rhode Island :
American Mathematical Society, 1961.
3. Drazin, M.P. "Natural Structures on Semigroups with Involution".
Bull. American Math. Soc. 34(1978) : 139-141.
4. Hall, T.E. "On Regular Semigroups Whose Idempotents Form a Subsemi-
group". Bull. Australian Math. Soc. 1(1969) : 195-208.
5. Hall, T.E. "On Regular Semigroups". Journal of Algebra 24(January
1973) : 1-24.
6. Howie, J.M. "The Maximum Idempotent-Separating Congruence on an
Inverse Semigroup". Proc. Edin. Math. Soc. 14(1964) : 71-79.
7. Itharattana, J. Transformation Semigroups Which are Factorizable.
M.Sc. Thesis, Chulalongkorn University, 1980.
8. Meakin, J. "Congruences on Orthodox Semigroups". J. Australian
Math. Soc. 12(1971) : 330-341.
9. Munn, W.D. "A Class of Irreducible Matrix Representations of an
Arbitrary Inverse Semigroup". Proc. Glasgow Math. Assoc.
5(1961) : 41-48.
10. Nordahl, T.E. and Scheiblich, H.E. "Regular * Semigroups."
Semigroup Forum 16(1978) : 369-377.

11. Petrich, M. Introduction to Semigroups. Columbus, Ohio, Merrill Publ. Co., 1973.



ศูนย์วิทยทรัพยากร
จุฬาลงกรณ์มหาวิทยาลัย

V I T A

- Name : Mr. Sribudh Waewcharoen
- Degree : B.Ed. (Hons.), 1977.
Srinakharinwirot University, Bangkokhen,
Bangkok Province, Thailand.
- Scholarship : University Development Commission (U.D.C.).
Thai Government.



ศูนย์วิจัยทรัพยากร
จุฬาลงกรณ์มหาวิทยาลัย