REFERENCES

1 CLIFFORD A.H., PRESTON G.B.

The Algebraic Theory of Semigroups Vol.I.

Math.Surveys. No.7. Am.Math.Soc.Providence,R,I,1961

2 DUBOIS,D. and PRADE,H.,

Fuzzy Sets and Systems : Theory and Applications,

Academic Press, New York (1980).

3 KANDEL,A.

Fuzzy Mathematical Techniques With Applications.

Addison Wesley Publishing Company,

4 KLIR,G.J.

Fuzzy Sets, Uncertainity and Information

Prentice Hall,Inc.Englewood Cliffs, N.J.USA

5 KUMBHOJKAR H.V.,BAPAT M.S.

On Semiprime Fuzzy Ideals

6 KUROKI,N.

On Normal Semigroups

Czechoslovac Math.J., 27 (1977) 43-53.

7 KUROKI,N.

On Fuzzy Ideals and Fuzzy Bi-ideals in Semigroups

Fuzzy Sets and Systems 5 (1981) 203-215

8 KUROKI,N.

Fuzzy Semiprime Ideals inn Semigroup
Fuzzy Sets and Systems 8 (1982) 71-79

9   KUROKI, N.

     On B* - Pure Semigroups

     Acta. Math.Hung. 43 (3-4) (1984) 295-298

10   KUROKI,N.

     On Fuzzy Semigroups

     Information Sciences 53 , (1991) 203-236

11   MCLEAN,R.,KUMMER,H.

     Fuzzy Ideals in Semigroups

     Fuzzy Sets and Systems 48 (1992),137-140.

12   ROSENFELD A.

     Fuzzy Groups, J.Math.Anal.Appl. 35 (1971)

13   SZASZ, G. (Budapest)

     Semigroup with Idempotent Ideals

     PUBL.MATH.Debrecen. 21 (1974) :115-117