❋ REFERENCES ❋

1. Birkhoff, G.: Lattice theory, colloq. Publi., 25,
   Amer. Math. soc., 1973.

2. W. H. Cornish.: Annulets and $\propto$-ideals in a distributive Lattice.
   J. Austral. Math. Soc.15.(1973), 70-77, MR49 # 8910.

3. W. H. Cornish.: Congruences on distributive pseudocomplemented
   Lattice.
   Bull. Austral. Math. Soc. 8 (1973), 161-179, MR 47 # 6573

4. W. H. Cornish. : A sheaf representation of distributive
   pseudocomplemented Lattices.
   Proc. Amer. Math. Soc. 57 (1976), 11-15.

5. W. H. Cornish. : 0-ideals, congruences and sheaf representation of
   distributive lattices.
   Rev. Roum. Maths. Pure and appl. 22(1979), 1059-1067

6. G. Gratzer.: Lattice theory : first concepts and distributive lattices.
   Freeman and company, san Franscisco 1970.

7. C. Jayram.: Quasicomplemented semilattices
   Acta. Math. Acad. Sci. Hunger. 39(1-3) (1982), 39-47

8. C. Jayram.: Prime $\propto$ ideals in a 0-distibutive lattice.

     Indian J. pure appl. Math., 17 (3); 331-337, (1985).

9. Y. S. Pawar and D. N. Mane. : $\propto$-ideals in 0-distributive semilattices
     and 0- distributive lattices.
     Indian J. Pure. Appl. Math, 24(7-8) : 435-443, July Aug (1993)

10.Y. S. Pawar. : Doctoral thesis, Shivaji University, Kolhapur, 1978.

11. J. Varlet and P. A. Grillet.: 'complementedness conditions in lattices'
     Bull. Soc. Roy. Sci. Liege 36, no.11-12 (1967)

12. J. Varlet,: 'A generalization of the notion of Pseudocomplementedness'
     Bull. Soc. R. sci. Liege 37 (1968) 149-158

13. P. V. Venkatanarasimhan,: 'Ideals in Semilattices'
     J. Indian. Math soc. (N.S.) 30(1966), 47-53, MR # 1517

14. P.V. Venkatanarasimhan,: 'pseudocomplements in Posets' Proc. Am.
     Math. Soc. 28(1971), 9-17

------ ✸✸ -----