

## REFERENCES

- 1) Birkhoff, G. Lattice Theory, Amer.Math.Soc. Colloq.Publ.No.25, 3rd Edition (1973).
- 2) Cornish, W.H. Characterization of Distributive and Modular Semilattices, Math. Japonica, 22 (1977) 159-174.
- 3) Cornish, W.H. Modularity in Semilattices, Math.Sem.Notes,Kobe Univ. 61 (1954) 223-234.
- 4) Frink, O. Ideals in Partially Ordered Sets, Amer.Math.Monthly 61 (1954) 223-234.
- 5) Grätzer, G. General Lattice Theory, Birkhauser, (1978).
- 6) Grätzer, G and Schmidt, E.T. On Congruence Lattices of Lattices Acta.Math.Acad.Sci.Hungar, 13 (1962) 179-185.
- 7) Jayaram, C. 0-Modular Semilattices, Stud. Sci.Math.Hung. 22 (1987) 189-195.
- 8) Juhani Nieminen On pseudocomplemented Modular

- join-Semilattice, Bull.Acad.Polon. Sci.Ser.Math.Astron.Phy. 23 (1975) 1139-1141.
- 9) Maeda, F. and Maeda, S. Theory of Symmetric Lattices, Springer-Verlag (1970).
- 10) Maeda, S. On Distributive Pairs in Lattices, Acta.Math.Hung. 45 (1985) 133-140.
- 11) Pawar, Y.S. A study in Lattice Theory, Ph.D. thesis (Unpublished) Shivaji University, Kolhapur (1978).
- 12) Pawar, Y.S. and Dhamke, V.B. 0-Distributive Posets, Indian J.pure.appl.Math. 20(8) (1989) 804-811.
- 13) Ramana Murty, P.V. and Krishna Murty, M. On Modular Semilattices, Pure appl.Math.Sci. 4 (1976) 133-140.
- 14) Rhodes, J.B. Modular Semilattices, Abstract 672-659 Notices Amer.Math.Soc. 17 (1970), 272.
- 15) Rhodes, J.B. Modular and Distributive Semilattices, Trans.Amer.Math.Soc.

- 201 (1975), 31-41.
- 16) Swamy, U.M.                   Distributive                   Semilattices,  
Math.Sem.Notes,Kobe Univ. 7 (1979)  
211-233.
- 17) Varlet, J.C.                   A Generalization of Notion of  
Pseudocomplementedness,       Bull.  
Soc.Roy.Liège       38       (1968),  
149-158.
- 18) Varlet, J.C.                   Distributive       Semilattices       and  
Boolean Lattices, Bull.Soc.Roy.  
Liège 41 (1972) 5-10.
- 19) Venkatnarasimhan, P.V.       Semi-ideals       in       Posets, Math.  
Ann. 185 (1970), 338-348.
- 20) Venkatnarasimhan, P.V.       Pseudocomplements in Posets, Proc.  
Amer.Math.Soc 28 (1981) 9-17.
- 21) Venkatnarsimhan, P.V.       Semi-ideals       in       Semilattices,  
Collog.Math. 30 (1974) 203-212.