



## **REFERENCES**

## REFERENCES

- [1] Anderson D. D. , *Abstract Commutative Ideal Theory without Chain Condition*, Algebra Universalis 6 ( 1976 ) , 131-145.
- [2] Anderson D. D. , Francisco Alarcon, C. Jayaram, *Some Results on Abstract Commutative Ideal Theory*, Periodica Mathematica Hungarica 30(1) ( 1995 ), 1-26.
- [3] Anderson D. D. & C. Jayaram , *Regular Lattices*, Studia Sci. Math. Hung., Studia Scientiarum Mathematicarum Hungarica 30 ( 1995 ), 379-388.
- [4] Garrett Birkhoff, *Lattice Theory*, American Mathamatical Society, Providence, Rhode Island, 1967.
- [5] Bogart Kenneth P., *Distributive Local Noether Lattices*, Michigan Math. J. 16 (1969), 215-223.
- [6] Bogart Kenneth P., *Idempotent Noether Lattices*, Proc. Amer. Math. Soc. 22 (1969), 127-128.
- [7] Bogart Kenneth P., *Structure Theorems for Regular Local Noether Lattices*, Michigan Math. J. 15 (1968), 167-176.
- [8] Crawley P. & Dilworth R. P., *Algebraic Theory of Lattices*, Prentice-Hall, Inc, Englewood Cliffs, New Jersey, 1973.
- [9] Dilworth R. P., *Abstract Commutative Ideal Theory*, Pacific J. Math. 12 (1962), 481-498.
- [10] Gilmer R. W., *Rings in which Semiprimary Ideal are Primary*, Pacific J. Maths, 12 (1962), 1273-1276.

## Referances

- [11] Johnson E. W., *A-Transforms and Hilbert Functions in Local Lattices*, Trans. Amer. Math. Soc., 137 (1969), 125-139.
- [12] Manjarekar C.S. Thakare N. K., Maeda S., *Abstract Spectral Theory II: Minimal Characters and Minimal Spectroms of Multiplicative Lattices*, Acta, Sci. Math. 52 (1988), 53-67.
- [13] McCarthy P.J., *Principal Elements of Lattices of Ideals*, Proc. Amer. Math. Soci. 30 (1971), 43-45.
- [14] Ward M. and Dilworth R.P., *Residuated Lattices*, Trans Amer. Math. Soc., 45 (1939), 335-354.
- [15] Zariski Oscar, *Commutative Algebra, Vol I*, D. Van Nostrand Company Inc., Princeton, New Jersey, 1958.