

## **REFERENCES**

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- [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 Math. Hungarica, 30 (1) (1995), 1-26.
- [3] Anderson D. D. and C. Jayaram, *Principal Element Lattices*, Czechoslovak Mathematical Journal, 46 (121) 1996, 99-109.
- [4] Anderson D. D. and C. Jayaram, *Regular Lattices*, Studia Scientiarum Mathematicarum Hungarica, 30 ( 1995 ), 379-388.
- [5] Anderson D. D. and Johnson E. W., *Join Principally Generated Multiplicative Lattices*, Algebra Universalis, 19 ( 1984 ), 74 - 82.
- [6] Atiyah M. and I. McDonald, *Introduction to Commutative Algebra*, Addison-Wesley Publishing Co., Menlo Park, California.
- [7] Birkhoff Garrett, *Lattice Theory*, American Mathamatical Society, Providence, Rhode Island, 1967.
- [8] Crawley P. and Dilworth R. P., *Algebraic Theory of Lattices*, Prentice Hall Inc., Englewood Cliffs, New Jersey, 1973.

References

- [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.
- [11] Gilmer R. W. and J. L. Mott, *Multiplication Rings in which Ideals with Prime Radical are Primary*, Trans. Amer. Math. Soc., 114 (1965) 40-52.
- [12] C. Jayaram and E. W. Johnson, *s-Prime Elements in Multiplicative Lattices*, Priodica Math. Hung., 31 (3), 1995, 201-208.
- [13] Johnson E. W. and Anderson D. D., *Dilworth's Principal Elements*, Algebra Universalis, 36 (1996), 392 - 404.
- [14] Johnson E. W. and Johnson J. A., *P-lattices as Ideal Lattices and Submodule Lattices*, Commen. Math. Univ. San. Pauli, 38 (1989), 21-27.
- [15] Johnson E. W. and Lediaev J. P., *Join Principal Elements and the Principal Ideal Theorem*, Michigan Math. J., 17 (1970), 255-256.
- [16] Manjarekar C. S., Thakare N. K., Maeda S., *Abstract Spectral Theory-I Minimal Characters and Minimal Spectrums of Multiplicative Lattices*, Acta. Sci. Math., 52 (1988), 53-67.
- [17] McCarthy P. J., *Principal Elements of Lattices of Ideals*, Proc. Amer. Math. Soc., 30 (1971), 43-45.

References

- [18] McCoy Neal H., *Rings and Ideals*, No. 8, Math. Assoc. America, 1948.
- [19] Mott J. L., *Multiplication Rings Containing only Finitely Many Minimal Prime Ideals*, J. Sci. Hiroshima Univ. Ser., A-I, 33 (1969), 73-83.
- [20] Padamanabhan R. and H. Subramanian, *Ideals in Semirings*, Math. Japonicae, 13 (1968), 123-128.
- [21] Ward M. and Dilworth R. P., *Residuated Lattices*, Trans. Amer. Math. Soc., 45 (1939), 335-354.
- [22] Zariski Oscar, *Commutative Algebra, Vol I*, D. Van Nostrand Company Inc., Princeton, New Jersey, 1958.
- [23] Zariski O. and P. Samuel, *Commutative Algebra, Vol. I*, Van Nostrand, New York, 1960.