

BIBLIOGRAPHY

- Akalan, E., 2008, *On Generalized Dedekind Prime Rings*, Journal in Algebra, Vol. 320, Issue 7, p. 2907-2916.
- Ameri, R., 2003, *On the Prime Submodules of Multiplication Modules*, International Journal of Mathematics and Mathematical Sciences, Vol. 27, p. 1715-1724.
- Asano, K., 1939, *Arithmetische Idealtheorie in Nichtkommutativen Ringen*, Japanese Journal of Mathematics, Vol. 16.
- Atiyah, M., MacDonald, I., 1994, *Introduction to Commutative Algebra*, Westview Press.
- Costa, D. L., Johnson, J. L., 1976, *Inert Extensions of Krull Domains*, Proceedings of the American Mathematical Society, Vol. 59, no. 2, p. 189-194.
- Dedekind, R., 1878, *Über den Zusammenhang zwischen der Theorie der Ideale und der Theorie der höheren Congruenzen*, Abhandlungen der Königlichen Gesellschaft der Wissenschaften in Göttingen, Vol. 23, p. 3-38.
- Deuring, M., 1935, *Algebren*, Springer, Berlin.
- Garminia, H., Astuti, P., Irawati, 2011, *A Note on Dedekind Modules*, International Journal of Algebra, Vol. 5, no. 10, p. 491-498.
- Gilmer, R., 1992, *Multiplicative Ideal Theory*, Queen's Papers in Pure and Applied Mathematics, Vol. 90.
- Jaffard, P., 1960, *Les systèmes d'idéaux*, The Mathematical Gazette, Vol. 45, No. 353, p. 276-277.
- Kim, H., Kim, M. O., 2013, *Krull Modules*, Algebra Colloquium, Vol. 20, No. 03, p. 463-474.

- Krull, W., 1931, *Allgemeine Bewertungstheorie*, Journal für die reine und angewandte Mathematik, Vol. 167, p. 160-196.
- Lu, C. P., 1977, *Factorial Modules*, Rocky Mountain Journal of Mathematics, Vol. 7, No. 1, p. 125-139.
- Malik, D. S., Mordeson, J. N., Sen, M. K., 1997, *Fundamentals of Abstract Algebra*, The McGraw-Hill Companies, Inc., New York.
- Matsumura, H., 1986, *Commutative Ring Theory*, Cambridge University Press, Cambridge.
- Moghaderi, J., Nekooei, R., 2010, *Valuation, Discrete Valuation, and Dedekind Modules*, International Electronic Journal of Algebra, Vol. 8, p. 18-29.
- McConnell, J. C., Robson, J. C., 2001, *Noncommutative Noetherian Rings*, Wiley, New York.
- Naoum, A. G., Al-Alwan, F. H., 1996, *Dedekind Modules*, Communications in Algebra, Vol. 24, No. 2, p. 397-412.
- Nicolas, A. M., 1967, *Modules Factoriels*, Séminaire Dubreil: Algèbre et Théorie des Nombres, Vol. 20, No. 1, Exp. No. 10, p. 1-12.
- Noether, E., 1927, *Abstrakter Aufbau der Idealtheorie in algebraischen Zahl- und Funktionenkörpern*, Mathematische Annalen, Vol. 96, p. 26-61.
- Wahyuni, S., Marubayashi, H., Ernanto, I., Prabhadika, I. P. Y., 2022, *On Unique Factorization Modules: A Submodule Approach*, Axioms, Vol. 11, No. 6, p. 288.
- Wang, F., McCasland, R. L., 1996, *On w -Modules over Strong Mori Domains*, Communications in Algebra, Vol. 25, No. 4, p. 1285-1306.
- Wijayanti, I. E., Marubayashi, H., Ernanto, I., Sutopo, 2020, *Finitely Generated Torsion-free Modules over Integrally Closed Domains*, Communications in Algebra, Vol. 48, Issue 8, p. 3597-3607.



Wijayanti, I. E., Marubayashi, H., Ernanto, I., Sutopo, 2022, *Arithmetic Modules over Generalized Dedekind Domains*, Journal of Algebra and Its Applications, Vol. 21, No. 03, 2250045.

Zafrullah, M., 1986, *On Generalized Dedekind Domains*, Matematika, Vol. 33, Issue 2, p. 285-295.