

## DAFTAR PUSTAKA

- Abu-Dawwas, R. 2016. Graded semiprime and graded weakly semiprime ideals. *Italian Journal of Pure and Applied Mathematics*, 36, 535–542.
- Adkins, W. A., & Weintraub, S. H. 1992. *Algebra: An approach via module theory*. Springer-Verlag.
- Akbari, S., Nikandish, R., & Nikmehr, M. J. 2013. Some results on the intersection graphs of ideals of rings. *Journal of Algebra and Its Applications*, 12(4), 1250200.
- Alraqad, T., Saber, H., & Abu-Dawwas, R. 2021. Intersection graphs of graded ideals of graded rings. *AIMS Mathematics*, 6, 10355–10368.
- Al-Zoubi, K., Al-Turman, F., & Celikel, E. Y. 2019.  $Gr$ - $n$ -ideals in graded commutative rings. *Acta Universitatis Sapientiae, Mathematica*, 11(1), 18–28.
- Beck, I. 1988. Coloring of commutative rings. *Journal of Algebra*, 116(1), 208–226.
- Bland, P. E. 2011. *Rings and their modules*. Walter de Gruyter.
- Chakrabarty, I., Ghosh, S., Mukherjee, T. K., & Sen, M. K. 2009. Intersection graphs of ideals of rings. *Discrete Mathematics*, 309(17), 5381–5392.
- Farzalipour, F., & Ghiasvand, P. 2011. On the union of graded prime submodules. *Thai journal of mathematics*, 9(1), 49-55.
- Khosh-Abang, F., & Nazari-Moghadam, S. 2016. An associated graph to a graded ring. *Publicationes Mathematicae Debrecen*, 88(3–4), 401–416.
- Refai, M., & Al-Zoubi, K. 2004. On graded primary ideals. *Turkish Journal of Mathematics*, 28(3), 217–230.



Van Geel, J., & Van Oystaeyen, F. 1981. About graded fields. *Indagationes Mathematicae (Proceedings)*, 84(3), 273–286.

Wilson, R. J. 2010. *Introduction to graph theory* (5th ed.). Pearson Education Limited.