

## DAFTAR PUSTAKA

- Andreotti, A., Bombieri, A., 1969, Sugli Omeomorfismi delle varieta algebriche, *An. Sc. Norm. Super. Pisa*, vol. 3. no. 23. hal. 431-450.
- Bourbaki, N., 1972, *Commutative Algebra*, Herman-Addison Wesley Publishing.
- Cohen, I.S., Seidenberg A., 1946, Prime ideals and integral dependence, *Bull. Amer. Math. Soc.*, vol. 110, hal 196-212.
- Dobbs, D.E., 1973, On going down for simple overrings, *Proc. Amer. Math. Soc.* vol. 39. no. 3. hal. 515-519.
- Dobbs, D.E., 1974, On going down for simple overrings. II, *Comm. Algebra*. vol. 1. hal. 439-458.
- Dobbs, D.E., Papick, I.J., 1976, On going down for simple overrings. III, *Proc. Amer. Math. Soc.* vol. 54. hal. 35-38.
- Epstein, N., Shapiro, J., 2016, Perinormality - a generalization of Krull domains, *Journal of Algebra* vol. 451. hal. 65-84.
- Fossum, R.M., 1973, The Divisor Class Group of a Krull Domain, *Ergebnisse der Mathematik und ihrer Grenzgebiete*, vol. 74, Springer-Verlag, New York, Heidelberg.
- Gilmer, R., 1992, Multiplicative Ideal Theory, *Pure and Applied Mathematics*, vol. 90, Queen's Paper, Kingston Ontario.
- Gilmer, R., Ohm, J., 1964, Integral domains with quotient overrings, *Math. Ann.* vol. 153. hal. 97-103.
- Isaacs, M.I., 1994, *Algebra: A Graduate Course*, Brooks-Cole Publishing.

- Larsen, M.D., McCarthy, P.J., 1971, *Multiplicative Theory of Ideals*, vol. 43, Academic Press, New York and London.
- Marubayashi, H., 1975, Non commutative Krull Rings, *Osaka Journal of Mathematics* vol. 12 (3) hal. 704-714.
- Matsumura, H., 1980, *Commutative Algebra*, Benjamin-Cummings Publishing, Second edition, Massachusetts.
- Matsumura, H., 1986, *Commutative Ring Theory*, Cambridge Studies in Advanced Mathematics, vol. 8, Cambridge Univ. Press, Cambridge, diterjemahkan dari bahasa Jepang oleh M. Reid.
- Richman, F., 1986, Generalized quotient rings, *Proc. Amer. Math. Soc.* vol. 16., hal. 794-799.
- Swan, R.G., 1980, On seminormality, *J. Algebra*, vol. 67. hal. 210-229.
- Vitulli, M.A., 2011, Weak normality and seminormality, in: *Commutative Algebra: Noetherian and Non-Noetherian Perspectives*, Springer-Verlag, hal. 441-480.
- Yanagihara, H., 1983, Some results on weakly normal ring extensions, *J. Math. Soc. Japan*, vol. 35. no. 4. hal. 649-661.