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DAFTAR PUSTAKA

Badawi, A., 2007, *On 2-absorbing ideals of commutative rings*, Bull. Austral. Math.Soc.

Badawi, A., Celikel, E.Y., 2020, *On 1-absorbing primary ideals of commutative rings*, Journal of Algebra and its Applications, 19(06), p.2050111.

Badawi, A., Sonmez, D.,Yesilot, G., 2018, September, *On weakly δ-semiprimary ideals of commutative rings*, in Algebra colloquium (Vol.25, No. 03, pp. 387-398), World Scientific Publishing Company.

El khalfi, A., Mahdou, N., Tekir, U. and Koc, S., 2021, *On 1-absorbing δ-primary ideals*, Analele Stiintinfice Ale Universitatii Ovidius Constanta-Seria Matematica, 29(3).

Fahid, B. dan Dongsheng,Z., 2017, *2-absorbing δ-primary ideals in commutative rings*, Kyungpook Mathematical Journal, 57(2), 193-198.

Kaplansky, I., 1974. *Commutative Rings. rev. ed*, Univ. Chicago Press, Chicago.

Ulucak,G., Tekir,U., Koc, S., 2019, *On n-absorbing δ-primary ideals*, Turkish Journal of Mathematics, 42(4), pp.1833-1844.

Wahyuni, S., Wijayanti, E.I., Yuwaningsih, A.D., Hartanto, D.A., 2020, Desember, *Teori ring dan modul*, UGM Press.

Yassine,A., Nikmehr, M.J., Nikandish, R., 2021, *On 1-absrobing prime ideals of commutative rings*, Journal of Algebra and its Applications, 20(10), p.2150175.

Zhao, D., 2001, *δ-primary ideals of commutative rings* , Kyungpook Mathematical Journal.