

DAFTAR PUSTAKA

- Abrams, G. and Aranda Pino, G., 2005, The Leavitt Path Algebra of a Graph, *J. Algebra*, 293 (2), 319 - 334.
- Abrams, G. and Aranda Pino, G., 2008, The Leavitt Path Algebra of Arbitrary Graph, *Houston J. Math.*, 34, 423 - 442.
- Abrams, G., Aranda Pino, G., and Molina, M.S., 2007, Finite-Dimensional Leavitt Path Algebra, *J. Pure Appl. Algebra*, 209 (3), 753 - 762.
- Abrams, G., Aranda Pino, G., and Molina, M.S., 2008, Locally Finite Leavitt Path Algebra, *Israel J. Math.*, 165, 329 - 348.
- Abrams, G., Aranda Pino, G., Perera, F., and Molina, M.S., 2010, Chain Conditions for Leavitt Path Algebras, *Forum Math.* 22 (1), 95 - 114.
- Abrams, G. and Rangaswamy, K.M., 2010, Regularity conditions for Arbitrary Leavitt path algebras, *J. Algebra and Representation Theory*, 13, 319 - 334.
- Abrams, G. and Kanuni M., 2013, Cohn Path Algebras Have Invariant Basis Numbers, *arXiv:1303.2122v2 [math. RA]* 24 Oct 2013.
- Abrams, G., Ara, P. and Molina M.S., 2014, *Leavitt Path Algebras*, A Primer and Handbook, Springer, To appear.
- Ara, P. and Brustenga, M., 2007, The Regular Algebra of a Quiver, *Journal of Algebra*, 309, 207 - 235.
- Ara, P., Morino, M.A., and Pardo, E., 2007, Non Stable K-Theory for Graph Algebras, *Algebra Represent. Theory*, 10 (2), 157 - 178.
- Aranda Pino, G., 2004, Finitely Presented modules over Leavitt Algebras, *J. Pure Appl. Algebra*, 191 (1-2), 1 - 21.

- Aranda Pino, G., Pardo, E., and Molina, M.S., 2006, Exchange Leavitt Path Algebras and Stable Rank, *J. Algebra*, 305 (2), 912 - 936.
- Aranda Pino, G., Pardo, E., and Molina, M.S., 2009, Prime Spectrum and Primitive Leavitt Path Algebras, *Indiana Univ. Math. Journal*, 58, 869 - 890.
- Aranda Pino, G., Rangaswamy, K.M., and Molina, M.S., 2011, Weakly Regular and Self-Injective Leavitt Path Algebras Over Arbitrary Graphs, *Algebra Represent. Theory*, 14, 751 - 777.
- Aranda Pino, G., Perera, F., and Molina, M. S., 2007, *Graph algebras: bridging the gap between analysis and algebra*, University of Malaga Press, Spain.
- Aranda Pino, G. , Barquero, D. M., Gonzalev, C. M., and Molina, M. S., 2008, The Socle of Leavitt Path Algebra, *J. Pure Appl. Algebra*, 201 (3), 500 - 509.
- Aranda Pino, G., Barquero, D. M., Gonzalev, C. M., and Molina, M. S., 2010, Socle Theory for Leavitt Path Algebra of Arbitrary Graph, *Rev. Mat Iber.*, 26, 611 - 638.
- Assem, I., Simson, D., and Skowronski, A., 2006, *Elements of the Representation Theory of Associative Algebras*, Cambridge University Press, New York.
- Chajda, I., Halas, R., and Kuhr, J., 2007, *Semilattice Structures*, Heldermann Verlag, Germany.
- Diestel, R., 2005, *Graph Theory*, Electronic Edition, Springer-Verlag Heidelberg, New York.
- Dummit, D.S. and Foote, R.M., 2004, 3rd. Ed., *Abstract Algebra*, John Wiley and Sons, United State of America.
- Garcia, M.G.C., Barquero, D.M., Gonzalev, C.M., and Molina, M.S., Hernandez, J.F.S., 2013, Centers of Path Algebras, Cohn and Leavitt Path Algebras, *arXiv:1209.4375v2 [math. RA]* 5 Dec 2013.
- Godsil, C. and Royle, G., 2001, *Algebraic Graph Theory*, Springer-Verlag, Inc., New York.

Grillet, P.A., 2007, 2nd. Ed., *Abstract Algebra*, Springer Science Business Media, LLC, 233 Spring Street, New York.

Lam, T.Y., 2001, *A First Course in Noncommutative Rings*, Springer-Verlag, New York.

Larki, H., 2012, *Ideal Structure of Leavitt Path Algebras with Coefficients in a Unital Coomutative Ring*, J. Algebra (To appear)

Leavitt, W.G., 1962, The module type of a ring, *Trans. Amer. Math. Soc.*, 42., 113 - 130.

Molina, S.M., 2008, Algebras of Quotients of Path Algebra, *J. Algebra*, 319 (12), 329 - 348.

Passman, D., 1997, *The Algebraic Structure of Group Rings*, John Wiley and Sons, New York.

Raeburn, I., 2005, *Graph Algebra*, CBMS Regional Conference Series in Mathematics, vol. 103, Amer. Math. Soc., Providence.

Rosen, K.H., 2003, *Discrete Mathematics and Its Applications*, Handbook of Graph Theory edited by Gross, J.L., Yellen, J., CRC Press, New York.

Rotman, J., 2003, *Advanced Modern Algebra*, Prentice Hall, USA.

Tomforde, M., 2011, Leavitt Path Algebras With Coefficient In A Commutative Ring, *J. Pure Appl. Algebra*, 215, 471 - 484.

Wardati, K., Wijayanti, I.E., Wahyuni, S., 2011, The Cuntz-Krieger Uniqueness Theorem of Leavitt Path Algebras, *Proceedings of The 6th SEAMS-UGM Conference 2011, Algebra*, 183 - 192.

Wardati, K., Wijayanti, I.E., Wahyuni, S., 2014, On Primeness of Path Algebras over a Commutative Unital Ring, *JP Journal of Algebra, Number Theory and Applications*, 34 (2), 121 - 138.

Wardati, K., Wijayanti, I.E., Wahyuni, S., 2015, On Free Ideal in Free Algebra over a Ring, *J. Indones. Math. Soc.*, 21 (1), 59 - 69.

Wisbauer, R., 1991, *Foundations of Module and Ring Theory*, A handbook for Study and Reseach, University of Dusseldorf, Gordon and Breach Publishers.

Wisbauer, R., 1996, *Modules and Algebras : Bimodules Structure and Groups Action on Algebras*, Addison Wesley Longman Inc., United States of America.