

## DAFTAR PUSTAKA

- [1] Abrams, G. dan Pino, G. Aranda. (2005). *The Leavitt Path Algebra of a Graph*. Journal of Algebra, 293: 319-334.
- [2] Ara, P., Moreno, M.A., dan Pardo, E. (2007). *Nonstable K-theory for Graph Algebras*. Algebras and Representation Theory, 10(2): 157-178.
- [3] Brown, Jonathan H. dan an Huef, Astrid. (2012). *The Center of a Kumjian-Pask Algebra*. arXiv: 1209.2627v1 [math.RA].
- [4] Brown, Jonathan H. dan an Huef, Astrid. (2015). *The Socle and Semi-simplicity of a Kumjian-Pask Algebra*. Communications in Algebra, 43(7): 2703-2723.
- [5] Clark, Lisa Orloff., Canto, Cristóbal Gil., dan Nasr-Isfahani, Alireza. (2017). *The Cycline Subalgebra of a Kumjian-Pask Algebra*. Proceedings of the American Mathematical Society, 145(5): 1969-1980.
- [6] Clark, Lisa Orloff. dan Pangalela, Yosafat E.P. (2015). *Kumjian-Pask Algebras of Finitely-aligned Higher-rank Graphs*. arXiv: 1512.06547v1 [math.RA].
- [7] Clark, Lisa Orloff. dan Pangalela, Yosafat E.P. (2017). *Cohn Path Algebras of Higher-rank Graphs*. Algebras and Representation Theory, 20(1): 47-70.
- [8] Clark, Lisa Orloff., Flynn, Claire., dan an Huef, Astrid. (2014). *Kumjian-Pask Algebras of Locally Convex Higher-rank Graph*. Journal of Algebra, 399: 445-474.
- [9] Cuntz, Joachim. dan Krieger, Wolfgang. (1980). *A Class of  $C^*$ -algebras and Topological Markov Chains*. Inventiones Mathematicae, 56: 251-268.
- [10] Hungerford, Thomas W. (1974). *Algebra*. New York: Springer.
- [11] Johnson, Brian. (2012). *Graded Rings*. [Online]. Tersedia: <https://www.math.ku.edu/~bstone/KUMUNUjr/2012/talks/Brian-Johnson.pdf>. [Oktober 2016].
- [12] Kashoul-Radjabzadeh, Maryam., Larki, Hossein., dan Aminpour, Abdolmohammad. (2016). *Prime and Primitive Kumjian-Pask Algebras*. Journal of Algebra and Its Applications, 1750169.

- [13] Kumjian, Alex. dan Pask, David. (2000). *Higher-rank Graph  $C^*$ -Algebra*. New York Journal of Mathematics. 6, 1-20.
- [14] Kumjian, Alex., Pask, David., dan Raeburn, Iain. (1998). *Cuntz-Krieger Algebras of Directed Graphs*. Pacific Journal of Mathematics, 184(1): 161-174.
- [15] Kumjian, Alex., Pask, David., Raeburn, Iain., dan Renault, Jean. (1997). *Graphs, Groupoids, and Cuntz-Krieger Algebras*. Journal of Functional Analysis, 144(2): 505-541.
- [16] Larki, Hossein. (2017). *Purely Infinite Simple Kumjian-Pask Algebras*. arXiv: 1608.07744v3 [math.RA].
- [17] Lotaire, M. (1997). *Combinatorics on Words*. Inggris: Cambridge University Press.
- [18] MacCluer, Barbara D. (2008). *Elementary Functional Analysis*. Virginia: Springer.
- [19] Pino, G. Aranda., Clark, John., an Huef, Astrid., dan Raeburn, Iain. (2013). *Kumjian-Pask Algebras of Higher-rank Graphs*. Transaction of the American Mathematical Society, 365(7): 3613-3641.
- [20] Raeburn, Iain. (2005). *Graph Algebras*. Rhode Island: Transaction of the American Mathematical Society.
- [21] Raeburn, Iain., Sims, Aidan., dan Yeend, Trent. (2003). *Higher-rank Graphs and Their  $C^*$ -Algebras*. Proceedings of the Edinburgh Mathematical Society, 46(1): 99-115.
- [22] Robertson, Guyan. dan Steger, Tim. (1996).  *$C^*$ -algebras Arising from Group Actions on the Boundary of a Triangle*. Proceedings of the London Mathematical Society, 72: 613-637.
- [23] Robertson, Guyan. dan Steger, Tim. (1999). *Affine Buildings, Tiling Systems and Higher-rank Cuntz-Krieger Algebras*. Journal für die Reine und Angewandte Mathematik, 513: 115-144.
- [24] Rosjanuardi, Rizky. (2013). *Complex Kumjian-Pask Algebras*. Acta Mathematica Sinica, 29(11): 2073-2078.

- [25] Rosjanuardi, Rizky. dan Yusnitha, Isnje. (2016). *Kumjian-Pask Algebras of Desourcification*. American Institute of Physics Conference Proceedings, 1708(1), 060006.
- [26] Vialar, Thierry. (2015). *Handbook of Mathematics*. Paris: HDBOM.
- [27] Yusnitha, Isnje. dan Rosjanuardi, Rizky. (2016). *Complex Kumjian-Pask Algebras of 2-graphs*. American Institute of Physics Conference Proceedings, 1708(1), 060010.