

### DAFTAR PUSTAKA

- [1] G. Giribet, E. R. D. Celis, dan C. Simeone. “Traversable wormholes in five-dimensional Lovelock theory”. *Physical Review D*, Vol. 100, No.11:1-11, 2019.
- [2] V. de-Falco, E. Battista, dan S. Capozziello. M. D. Laurentis. “Reconstructing Wormhole Solutions in Curvature Based Extended Theories of Gravity”. *The European Physical Journal C*, Vol. 81, No.157:1-9, 2021.
- [3] D. C. Dai, D. Minic, dan D. Stojkovic. “How to Form a Wormhole”. *The European Physical Journal C*, Vol. 80, No.1103:1-6, 2020.
- [4] D. C. Dai, D. Minic, dan D. Stojkovic. “New Wormhole Solution in de-Sitter Space”. *Physical Review D*, Vol. 98, No.7:1-7, 2018.
- [5] M. S. Morris dan K.S. Thorne. “Wormhole in Spacetime and Their Use for Interstellar Travel: A Tool for Teaching General Relativity”. *American Journal of Physics*, Vol. 56, No.5:395-412, 1988.
- [6] T. Shiromizu, K. Maeda, dan M. Sasaki. “The Einstein Equations on the 3-Brane World”. *Physical Review D*, Vol. 62, No.2:1-6, 2000.
- [7] K. A. Bronnikov dan S. W. Kim. “Possible Wormholes in A Brane World”. *Physical Review D*, Vol. 67, No.6:1-7, 2003.
- [8] F. S. N. Lobo. “General Class of Braneworld Wormholes”. *Physical Review D*. Vol. 75, No.6:1-6, 2007.
- [9] J. P. S. Lemos, F. S. N. Lobo, dan S. Q. de-Oliveira. “Morris-Thorne Wormhole with a Cosmological Constant”. *Physical Review D*, Vol. 68, No.6:1-15, 2003.
- [10] L. A. Anchordoqui dan S.E.P. Bergliaffa. “Wormhole Surgery and Cosmology on the Brane: The World is Not Enough”. *Physical Review D*. Vol. 62, No.6:1-4, 2000.
- [11] M. La Camera. “Wormhole Solutions in the Randall–Sundrum scenario”. *Physics Letter B*. Vol. 573, No.42:27-32, 2003.
- [12] S. Sushkov. “Wormholes Supported by Phantom Energy”. *Physical Review D*, Vol. 71, No.4:1-5, 2005.

- [13] F. S. N. Lobo. “Phantom Energy Traversable Wormhole”. *Physical Review D*, Vol. 71, No.8:1-8, 2005.
- [14] E. Mitsou dan J. Yoo. *Tetrad Formalism for Exact Cosmological Observer*. Springer, Switzerland, 2020.
- [15] S. M. Carroll. *Spacetime and Geometry: an Introduction to General Relativity*. Addison Wesley, San Fransisco, 2004.
- [16] N. Deruelle dan J. P. Uzan. *Relativity in Modern Physics*. Oxford University Press, United Kingdom, 2018.
- [17] S. E. Gautama. *Pengantar Teori Relativitas Umum dan Kosmologi Edisi Kedua*. Paradoks Softbook Publisher, Bandung, 2016.
- [18] M. N. G. Yunus. *Dinamika Kosmologi Dunia Brane dengan  $\Lambda$  Sebagai Energi Gelap*. Skripsi, Departemen Fisika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Hasanuddin, Makassar, 2019.
- [19] R. Maartens dan K. Koyama. “Brane-World Gravity”. *Living Rev. Relativity*, Vol. 13, No.5:7-85, 2010.
- [20] J. Al-Khalili. *Black Holes, Wormholes, and Time Machine*. IOP Publishing, United Kingdom, 2016.
- [21] G. Antonious, A. Bakopoulos, P. Kanti, B. Kleihaus, dan J. Kunz. “Novel Einstein-Scalar-Gauss-Bonnet Wormholes Without Exotic Matter”. *Physical Review D*, Vol. 101, No.2:1-13, 2020.
- [22] F. S. N. Lobo. *Wormholes, Warp Drives, and Energy Conditions*. Springer, Switzerland, 2017.
- [23] I. S. Gradshteyn dan I. M. Ryzhik. *Table of Integrals, Series, and Products*. Elsevier Academic Press, United States of America, 2007.
- [24] M. B. Lopez, F. S. N. Lobo, dan P. M. Moruno. “Wormholes Minimally Violating the Null Energy Condition”. *Journal of Cosmology and Particle Physics*, Vol. 11, No.7:1-25, 2014.