DAFTAR PUSTAKA

[1]. Norton, J., 1984. How Einstein found his field equations, 1912-1915. Historical Studies in the Physical Sciences. 14, (2), (256). https://doi.org/10.2307/27757535

[2]. Schwarzschild, K., 1916. On the gravitational field of a mass point according to Einstein's theory. Sitzungsberichte der Königlich Preußischen Akademie der Wissenschaften.. 1, (1), (2). https://arxiv.org/abs/physics/9905030v1

[3]. Stephani, H., Kramer, D., MacCallum, M., Hoenselaers, C., and Herlt, E., 2009. Exact Solutions of Einstein's Field Equations. Cambridge University Press. London

[4]. Voorhes, H. B., 1970. Static Axially Symmetric Gravitational Fields. Physical Review D Particles and Fields. 2(10), (2119 - 2120). https://doi.org/10.1103/PhysRevD.2119

[5]. Ryder, L., 2009, Introduction to General Relativity, Cambridge University, New York.

[6]. Blau M., 2012. Lecture On General Relativity. Universitat Bern, Switzerland.

[7]. Anugraha, R., 2004. Pengantar Teori Relativitas dan Kosmologi. Gadjha Mada University. Yogyakarta.

[8]. Puri, P, S., 2013. Special Theory Of Relativity. Pearson, Dehli

[9]. Bansawang, BJ., 2023. Teori Relativitas Umum dan Brane Kosmologi. University Hasanuddin. Makassar

[10]. Ernst, F. J., 1968. New Formulation of the Axially Symmetric Gravitational Field Problem. Physical Review. 167(5), (1175-1776). https://doi.org/10.1103/PhysRev.167.1175

[11]. Carmeli, M., 1933. Classical Fields: General Relativity and Gauge Theory. Jhon Wiley & Sons, Inc. Canada

[12]. Tomimatsu, A and Sato, H., 1973. New Series of Exact Solution for the Gravitational Field of Spinning Masses. Physical Review Letters. 29, (97). https://doi.org/10.1143/PTP.50.95

[13]. Tomimatsu, A and Sato, H., 1972. New Exact Solution for the Gravitational Field of a Spinning mass. Physical Review Letters. 29, (1344-1345). https://doi.org/10.1103/PhysRevLett.29.1344