

DAFTAR PUSTAKA

- [1] R. Munir, "Pengantar Pengolahan Citra," *Pengolah. Citra Digit.*, no. Bagian 1, pp. 1–10, 2013, [Online]. Available: <http://rosni-gj.staff.gunadarma.ac.id/Downloads/files/15431/pendahuluan.pdf>.
- [2] Fadhilatul Achyar Amza, Baharuddin, " Analisa Kinerja Trellis Code Modulation pada Sistem Transmisi Citra Terkompresi Melalui Kanal Weireless". 2019.
- [3] E. K. Rosita and A. Ansori, "Implementasi Convolutional Code dan Viterbi Decode pada DSK TMS320C6416T," vol. 2, no. 1, 2013.
- [4] B. Sklar, "Rayleigh Fading Channels in Mobile Digital Communication Systems Part I: Caharcterization." .
- [5] "Wavelet Transform - Wikipedia." https://en.wikipedia.org/wiki/Wavelet_transform.
- [6] W. Kou, *Digital image compression: algorithms and standards*. Library of Congress Cataloging-in-Publication Data, 1995.
- [7] W. F. Sun and A. Mukherjee, "Generalized wavelet product integral for rendering dynamic glossy objects," *Acm Trans. Graph.*, vol. 25, no. 3, pp. 955–966, 2006, doi: 10.1145/1141911.1141980.
- [8] O. Faust, U. R. Acharya, H. Adeli, and A. Adeli, "Wavelet-based EEG processing for computer-aided seizure detection and epilepsy diagnosis," *Seizure*, vol. 26. BEA Trading Ltd, pp. 56–64, 2015, doi: 10.1016/j.seizure.2015.01.012.
- [9] D. G. Luenberger, "w, (13) ..," vol. I, no. 2, 1992.
- [10] L. Novamizanti and A. Kurnia, "Analisis Perbandingan Kompresi Haar Wavelet Transform dengan Embedded Zerotree Wavelet pada Citra," vol. 3, no. 2, pp. 161–176, 2015.
- [11] D. Ratna, "Penerapan Transformasi Wavelet Diskrit Untuk Reduksi Noise Pada Citra Digital," vol. 1, no. 1, pp. 49–57, 2004.
- [12] A. Said, W. A. Pearlman, and S. Membér, "A New , Fast , and Efficient Image Codec Based on Set Partitioning in Hierarchical Trees," vol. 6, no. 3, 1996.
- [13] Ichsan, "Implementasi Teknik Kompresi Gambar Dengan Algoritma Set Partitioning In Hierarchical Trees Pada Perangkat Bergerak," *Skripsi*, pp. 3–17, 2011.
- [14] "(17)Trellis modulation - Wikipedia." .
- [15] M. Papez and M. Cico, "Data Transmission by Trellis Coded Modulation using Convolution Codes," *Recent Adv. Autom. Control. Inf. Commun.*, pp. 227–232, 2013.
- [16] "(19)[Bernard_Sklar]_Digital_Communications_Fundamenta(BookFi)-halaman-411-460.pdf." .
- [17] T. Submitted and P. Fulfillment, "A Novel High-Speed Trellis-Coded Modulation Encoder / Decoder ASIC Design," no. 1 July, 2003.
- [18] W. Fischer, "Basic Principles of Digital Modulation," 2010, pp. 219–260.

- [19] G. L. Stüber, "Principles of Mobile Communication Second Edition," *Forum Am. Bar Assoc.*, pp. 1–7, 2001, [Online]. Available: <http://www.amazon.com/Principles-Mobile-Communication-Gordon-St%2ber/dp/0792379985?SubscriptionId=0JYN1NVW651KCA56C102&tag=techkie-20&linkCode=xm2&camp=2025&creative=165953&creativeASIN=0792379985>.
- [20] Baharuddin, "ANALISA UNJUK KERJA PENINGKATAN TRANSMISI CITRA PADA KANAL WIRELESS MENGGUNAKAN TEKNIK DIVERSITY SELECTION COMBINING," vol. 6, no. 1, 2017.
- [21] H. Hourani, "An Overview of Diversity Techniques in Wireless Communication Systems[C]," *Diversity*, p. pp-1200-1205, 2005.
- [22] O. Y. Baharuddin; Rusli, "Peningkatan Unjuk Kerja Sistem Transmisi Komunikasi Digital pada Penerima dengan Menggunakan Teknik Diversity Equal Gain Combining," *Jur. Tek. Elektro, Fak. Tek. Univ. Andalas*, vol. 5, no. 2, pp. 199–206, 2016.
- [23] A.M. Law and W. D. kelton, "Simulation & Analysis," 2013.
- [24] O. Faust, U. R. Acharya, H. Adeli, and A. Adeli, "Wavelet-based EEG processing for computer-aided seizure detection and epilepsy diagnosis," *Seizure*, vol. 26, no. 3. pp. 56–64, 2015, doi: 10.1016/j.seizure.2015.01.012.
- [25] E. Sugawara and H. Nikaido, "Properties of AdeABC and AdeIJK efflux systems of *Acinetobacter baumannii* compared with those of the AcrAB-TolC system of *Escherichia coli*," *Antimicrob. Agents Chemother.*, vol. 58, no. 12, pp. 7250–7257, 2014, doi: 10.1128/AAC.03728-14.

