

DAFTAR PUSTAKA

- [1] V. R. Pamula, C. Van Hoof, and M. Verhelst, "Introduction to Compressive Sampling (CS)," *Analog Circuits Signal Process.*, no. March 2008, pp. 33–53, 2019, doi: 10.1007/978-3-030-05870-8_3.
- [2] A. Y. Labolo, A. Anas, B. Betrisandi, and W. Yunus, "Penerapan Metode Fuzzy Mamdani Untuk Mendeteksi Penyakit Telinga Pada Puskesmas Marisa," *Simtek J. Sist. Inf. dan Tek. Komput.*, vol. 7, no. 1, pp. 69–73, 2022, doi: 10.51876/simtek.v7i1.126.
- [3] M. S. Ummah, "No 主観的健康感を中心とした在宅高齢者における 健康関連指標に関する共分散構造分析Title," *Sustain.*, vol. 11, no. 1, pp. 1–14, 2019, [Online]. Available: http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI
- [4] B. Agustiawan, "Sistem Klasifikasi Penyakit Tenggorokan Berbasis Web Menggunakan Metode Naive Bayes," *Semarang Univ. Dian Nuswantoro*, 2015, [Online]. Available: <https://core.ac.uk/download/pdf/35380752.pdf>
- [5] P. A. Wiratmo, Y. Hijriyati, and E. Sumiati, "Identifikasi Faktor-Faktor Yang Berhubungan Dengan Kecemasan Pasien Dalam Menjalani Endoskopi," *Journals Ners Community*, vol. 13, no. 1, pp. 7–17, 2022, doi: 10.55129/jnerscommunity.v13i1.1645.
- [6] B. Lal, R. Gravina, F. Spagnolo, and P. Corsonello, "Compressed Sensing Approach for Physiological Signals: A Review," *IEEE Sens. J.*, vol. 23, no. 6, pp. 5513–5534, 2023, doi: 10.1109/JSEN.2023.3243390.
- [7] C. Moreno, A. González, J. L. Olazagoitia, and J. Vinolas, "The acquisition rate and soundness of a low-cost data acquisition system (LC-DAQ) for high frequency applications," *Sensors (Switzerland)*, vol. 20, no. 2, 2020, doi: 10.3390/s20020524.
- [8] M. Rani, S. B. Dhok, and R. B. Deshmukh, "A Systematic Review of

- Compressive Sensing: Concepts, Implementations and Applications,” *IEEE Access*, vol. 6, no. c, pp. 4875–4894, 2018, doi: 10.1109/ACCESS.2018.2793851.
- [9] A. Henle, “Naturheilkunde in der Pflege. Teil I: Aromatherapie.,” *Kinderkrankenschwester*, vol. 28, no. 2, pp. 79–85, 2009.
- [10] S. Grgic, K. Kers, and M. Grgic, “Image compression using wavelets,” *IEEE Int. Symp. Ind. Electron.*, vol. 1, pp. 99–104, 1999, doi: 10.1142/9789814503747_0005.
- [11] A. Kulkarni and T. Mohsenin, “Low Overhead Architectures for OMP Compressive Sensing Reconstruction Algorithm,” *IEEE Trans. Circuits Syst. I Regul. Pap.*, vol. 64, no. 6, pp. 1468–1480, 2017, doi: 10.1109/TCSI.2017.2648854.
- [12] A. Fauzi, “Discrete Cosine Transform Algorithm Analysis of The Application of QR Codes on Birth Certificate Image Objects,” *MEANS (Media Inf. Anal. dan Sist.*, vol. 9, no. 1, pp. 78–86, 2024, doi: 10.54367/means.v9i1.3470.
- [13] R. A. Elsayy, M. M. Abo, and Z. Maram, “DermCompressNet : integrated CD - ConvNet and discrete cosine transform for dermoscopic images compression,” *Multimed. Tools Appl.*, no. 0123456789, 2024, doi: 10.1007/s11042-024-20069-2.
- [14] D. James, J. Lee, and K. Wheeler, “Theory and application,” *SpringerBriefs Appl. Sci. Technol.*, pp. 7–12, 2019, doi: 10.1007/978-981-13-3777-2_2.
- [15] C. K. Harahap, “Perancangan Aplikasi Perbaikan Noise Citra Menggunakan Metode Filtering Gaussian,” *J. Ris. Komput.*, vol. 2, no. 6, pp. 25–27, 2015.