

DAFTAR PUSTAKA

- [1] S. P. Utama, J. K. L. Yos, S. Km, and N. Tanjung, “Perancangan pendeksi kebohongan melalui perubahan diameter pupil mata dengan teknik,” no. 3, pp. 147–156.
- [2] N. Octarina, I. I. Tritoasmoro, and A. Rizal, “PERUBAHAN DIAMETER PUPIL MATA DAN JUMLAH KEDIPAN MATA,” 2012.
- [3] P. Intensitas, K. Clustering, A. Kadiq, A. Y. Wijaya, N. Khotimah, and A. D. Masukan, “Implementasi Deteksi Mata Otomatis Menggunakan,” vol. 2, no. 1, pp. 1–5, 2013.
- [4] M. Soorjoo, *Black Book of Lie Detection*. 2009.
- [5] R. H. A. Malik, “HUBUNGAN UKURAN PUPIL DENGAN,” 2008.
- [6] D. Sukmadewi, M. Nasrun, and C. Setianingsih, “LIE DETECTOR WITH PUPIL DILATION and EYE TRACKING ANALYSIS USING HAAR CASCADE CLASSIFIER AND FUZZY LOGIC METHOD,” pp. 1–6.
- [7] M. Nasrun and C. Setianingsih, “LIE DETECTOR WITH EYE MOVEMENT And EYE BLINKS ANALYSIS With VIOLA-JONES ALGORITHM And FUZZY LOGIC METHOD.”
- [8] A. Harjoko, J. P. Fisika, U. Singaraja, and D. Deception, “Telaah Metode-metode Pendeksi Kebohongan,” vol. 6, no. 2, pp. 35–46, 2012.
- [9] F. S. Horvath, J. E. Reid, F. S. Horvath, and A. N. John, “The Reliability of Polygraph Examiner Diagnosis of Truth and Deception,” vol. 62, no. 2, 1971.
- [10] R. Gonzalez and R. Woods, *Digital image processing*. 2002.
- [11] R. H. Nugroho, M. Nasrun, and C. Setianingsih, “Lie detector with pupil dilation and eye blinks using hough transform and frame difference method with fuzzy logic,” *2017 Int. Conf. Control. Electron. Renew. Energy Commun.*, pp. 40–45, 2017.
- [12] Sunjana, “Aplikasi Mining Data Mahasiswa dengan Metode Klasifikasi Decision Tree,” *Seminar Nasional Aplikasi Tknologi Informasi*. pp. 1–6, 2010.
- [13] C. Olivia, Y. Sibaroni, I. Komputasi, U. Telkom, and L. Regression,

- “Analisis prediksi churn menggunakan metode logistic regression dan algoritma decision tree,” vol. 2, no. 2, pp. 1–6, 2015.
- [14] P. Studi, T. Informatika, U. Harapan, and M. Sumatera, “Decision Tree Penentuan Masa Studi Mahasiswa Prodi Teknik Informatika (Studi Kasus : Fakultas Teknik dan Komputer Universitas Harapan Medan),” vol. 5341, no. April, pp. 16–24, 2018.
- [15] S. Hajrahnur, M. Nasrun, C. Setianingsih, and M. A. Murti, “Classification Of Posts Twitter Traffic Jam The City Of Jakarta Using Algorithm C4 . 5,” 2013.