

DAFTAR PUSTAKA

- [1] Y. Reswan and D. A. Prabowo, "Implementasi Kalman Filter Dalam Teknik Hand Tracking Sebagai Kontrol Pointer Mouse Komputer," *JSI J. Sist. Inf.*, vol. 10, no. 1, 2018, doi: 10.36706/jsi.v10i1.8031.
- [2] A. Haria, A. Subramanian, N. Asokkumar, S. Poddar, and J. S. Nayak, "Hand Gesture Recognition for Human Computer Interaction," in *Procedia Computer Science*, 2017, vol. 115, pp. 367–374, doi: 10.1016/j.procs.2017.09.092.
- [3] Y. Reswan and D. A. Prabowo, "Implementasi Kalman Filter Dalam Teknik Hand Tracking Sebagai Kontrol Pointer Mouse Komputer," *JSI J. Sist. Inf.*, vol. 10, no. 1, Apr. 2018, doi: 10.36706/jsi.v10i1.8031.
- [4] K. Yudhistiro, "ALGORITMA CONVEX HULL DAN FREEMAN CHAIN CODE PADA VISUAL HAND TRACKING," *Semin. Nas. Sist. Inf.*, vol. 9, 2018.
- [5] C. A. Fina, H. Budiyati, and Rudyatno, "Pengenalan Pola Isyarat Tangan Pada Input Hand Gesture Dinamis Christophel.a.Fina," *Infact J. Sains Komput.*, vol. 1, no. 2, pp. 1–5, 2019.
- [6] K. Achmad, Balza and Firdausy, *Pengolahan Citra Digital Menggunakan Delphi*, no. 6, January. 2018.
- [7] A. Memo, L. Minto, and P. Zanuttigh, "Exploiting silhouette descriptors and synthetic data for hand gesture recognition," *Ital. Chapter Conf. 2018 - Smart Tools Apps Comput. Graph. STAG 2018*, pp. 15–23, 2018, doi: 10.2312/stag.20151288.
- [8] A. G. Saputra, E. Utami, and H. Al Fatta, "Analisis Penerapan Metode Convex Hull Dan Convexity Defects Untuk Pengenalan Isyarat Tangan," *J. SAINTEKOM*, vol. 8, no. 2, p. 105, 2018, doi: 10.33020/saintekom.v8i2.59.
- [9] Fitri, K. R. R, A. Rahmansyah, and W. Darwin, "Penggunaan Bahasa Pemrograman Python Sebagai Pusat Kendali Pada Robot 10-D," *5th*

Indones. Symp. Robot. Syst. Control, pp. 23–26, 2017.

- [10] E. Stergiopoulou and N. Papamarkos, “Hand gesture recognition using a neural network shape fitting technique,” *Eng. Appl. Artif. Intell.*, vol. 22, no. 8, pp. 1141–1158, Dec. 2019, doi: 10.1016/j.engappai.2009.03.008.
- [11] W. Supriyatin, “Perbandingan Metode Sobel, Prewitt, Robert dan Canny pada Deteksi Tepi Objek Bergerak,” *Ilk. J. Ilm.*, vol. 12, no. 2, pp. 112–120, 2020, doi: 10.33096/ilkom.v12i2.541.112-120.
- [12] G. Fronteddu, S. Porcu, A. Floris, and L. Atzori, “A dynamic hand gesture recognition dataset for human-computer interfaces,” *Comput. Networks*, vol. 205, no. January, 2022, doi: 10.1016/j.comnet.2022.108781.