

## Daftar Pustaka

- [1] Pelayanan penyandang disabilitas dalam menggunakan berbagai sarana aksebilitas. <https://rehsos.kemsos.go.id/modules.php?name=Newsfile&articlesid=1890>. Accessed: 2017-05-26.
- [2] CHIH-WEI HSU, C.-C. C., AND LIN, C.-J. A practical guide to support vector classification.
- [3] CORMENTYNA SITANGGANG, MENUK HARDANIWATI, D. A. T. S. A. B. A. D. D. P. *Bahasa Indonesia*. Pusat Bahasa, 2008.
- [4] DING, Y., PANG, H., WU, X., AND LAN, J. Recognition of hand-gestures using improved local binary pattern. *Multimedia Technology (ICMT), 2011 International Conference on* (2011), 3171–3174.
- [5] D.K. VISHWAKARMA, PRIYADARSHANI, K. S. A framework for recognition of hand gesture in static postures. *International Conference on Computing, Communication and Automation (ICCCA2016)* (2016), 294–298.
- [6] IMANDOUST, S. B., AND BOLANDRAFTAR, M. Application of k-nearest neighbor (knn) approach for predicting economic events: Theoretical background. *Journal of Engineering Research and Applications* 3 (2013), 605–610.
- [7] JERRY J. TULA, S. Pelayanan penyandang disabilitas dalam menggunakan berbagai sarana aksebilitas. *Computers & Fluids* 121 (2015), 44–50.
- [8] MÄENPÄÄ, T., AND PIETIKÄINEN, M. Texture analysis with local binary pattern.
- [9] MAHMOOD JASIM, M. H. Sign language interpretation using linear discriminant analysis and local binary patterns. *Informatics, Electronics Vision (ICIEV)* (2015).
- [10] NITESH S. SONI, PROF. DR. M. S. NAGMODE, M. R. D. K. Online hand gesture recognition classification for deaf dumb. *Inventive Computation Technologies (ICICT)* (2015).

- [11] OJALA, T., PIETIKINEN, M., MEMBER, S., AND MÄENPÄÄ, T. Multiresolution gray-scale and rotation invariant texture classification with local binary patterns. *IEEE Transactions On Pattern Analysis and Machine Intelligence* 24 (2002), 971–987.
  - [12] OLIVIER CHAPELLE, P. H., AND VAPNIK, V. N. Support vector machines for histogram-based image classification. *IEEE Transactions on Neural Networks* (1999).
  - [13] POWERS, D. M. W. Evaluation: From precision, recall and f-factor to roc, informedness, markedness correlation. 1–24.
  - [14] RATNA ASTUTI NUGRAHAENI, K. M. Comparative analysis of machine learning knn, svm, and random forests algorithm for facial expression classification. *International Seminar on Application for Technology of Information and Communication* (2016).
  - [15] VISWANATHAN, D. M., AND IDICULA, S. M. Pelayanan penyandang disabilitas dalam menggunakan berbagai sarana aksebilitas. *International Conference on Data Science Engineering (ICDSE)* (2014), 219–223.
  - [16] XU-HUI ZHANG, JUN-JIE WANG, X. W. X.-L. M. Improvement of dynamic hand gesture recognition based on hmm algorithm. *Information System and Artificial Intelligence (ISAI)* (2016).
- [7] [15] [5] [9] [10] [16] [2] [14] [12] [3] [1] [8] [11] [4] [6] [13]