DAFTAR PUSTAKA

Abiodun, O. I., dkk. 2018. State-of-the-art in Artificial Neural Network Applications: A Survey. *Heliyon*, Vol. 4, No. 11, e00938.

Alfathoni, M. A. M., dan Manesah, D. 2020. *Pengantar Teori Film, Edisi Pertama*. Yogyakarta: Deepublish.

Alpaydin, E. 2014. *Introduction to Machine Learning, Third Edition*. Massachussetts: MIT Press.

Badan Perfilman Indonesia (BPI). 2023. *Wajah Perfilman Nasional di Hari Film Nasional*. https://www.bpi.or.id/artikel-27-Wajah_Perfilman_Nasional_di_hari_film_nasional.html (diakses pada tanggal 10 Oktober 2024).

Burhan, A. S., dan Anggapuspa, M. L. 2021. Analisis Makna Visual Pada Poster Film Bumi Manusia. *Jurnal Barik* Vol. 3, No. 1, Hal: 235–247.

Chauhan, R., Ghanshala, K. K., dan Joshi, R. C. 2018. Convolutional Neural Network (CNN) for Image Detection and Recognition. *2018 First International Conference on Secure Cyber Computing and Communication (ICSCCC)*, Jalandhar: 15-17 Desember 2018. Hal: 278–282.

Chollet, F. 2017. Xception: Deep Learning with Depthwise Separable Convolutions. *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Honolulu: 21-26 Juli 2017. Hal: 1800–1807.

Dongare, A. D., Kharde, R. R., dan Kachare, A. D. 2012. Introduction to Artificial Neural Network. *International Journal of Engineering and Innovative Technology (IJEIT)* Vol. 2, No. 1, Hal: 189–194.

Dzulqarnain, M. F., Suprapto, S., dan Makhrus, F. 2019. Improvement of Convolutional Neural Network Accuracy on Salak Classification Based Quality on Digital Image. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* Vol. 13, No. 2, Hal: 189-198.

Elgendy, M. 2020. *Deep Learning for Vision Systems, First Edition*. New York: Manning Publications.

Fagerholm, C. 2009. *The Use of Colour in Movie Poster Design: an Analysis of Four Genres*. Finlandia: Metropolia University of Applied Sciences.

Fussel, G. 2023. *Movie Poster Design 101: The Anatomy of a Movie Poster*. https://design.tutsplus.com/articles/movie-poster-design-101-the-anatomy-of-a-movie-poster--cms-35852 (diakses pada tanggal 10 Oktober 2024).

Ghosh, A., Sufian, A., Sultana, F., Chakrabarti, A., dan De, D. 2020. *Fundamental Concepts of Convolutional Neural Network* (pp. 519–567).

Gibaja, E., dan Ventura, S. 2014. Multi-label learning: a review of the state of the art and ongoing research. *WIREs Data Mining and Knowledge Discovery* Vol. 4, No. 6, Hal: 411–444.

Glorot, X., dan Bengio, Y. 2010. Understanding the difficulty of training deep feedforward neural networks. *Proceedings of the Thirteenth International Conference on Artificial Intelligence and Statistics*, Italia: 13-15 Mei 2010. Hal: 249-256.

Gollapudi, S. 2016. *Practical Machine Learning*. Birmingham: Packt Publishing Ltd.

Goodfellow, I., Bengio, Y., dan Courville, A. 2016. *Deep Learning*. Massachussetts: MIT Press.

Herrera, F., Charte, F., Rivera, A. J., dan del Jesus, M. J. 2016. *Multilabel Classification*. Switzerland: Springer International Publishing.

Iman, M., Arabnia, H. R., dan Rasheed, K. 2023. A Review of Deep Transfer Learning and Recent Advancements. *Technologies* Vol. 11, No. 2, 40.

Ioffe, S., dan Szegedy, C. 2015. Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift. *Proceedings of the 32nd International Conference on Machine Learning*, Perancis: 6-11 Juli 2015.

Kafrawy, P. El, Mausad, A., dan Esmail, H. 2015. Experimental Comparison of Methods for Multi-Label Classification in Different Application Domains. In *International Journal of Computer Applications* Vol. 114, No. 19.

Kingma, D. P., & Ba, J. (2014). *Adam: A Method for Stochastic Optimization*.

Kundalia, K., Patel, Y., dan Shah, M. 2020. *Multi-label Movie Genre Detection from a Movie Poster Using Knowledge Transfer Learning*. Augmented Human Research Vol. 5, No. 11.

Masdudin, I. (2011). *Mengenal Dunia Film, Edisi Pertama*. Jakarta: Multi Kreasi Satudelapan.

Oktavianus, H. (2015). Penerimaan Penonton Terhadap Praktek Eksorsis di dalam Film Conjuring. *Jurnal E-Komunikasi* Vol. 3, No. 2, Hal: 1-12.

O'Shea, K., dan Nash, R. 2015. *An Introduction to Convolutional Neural Networks*. https://doi.org/10.48550/arXiv.1511.08458

Rustan, S. 2018. *Layout, Dasar dan Penerapannya*. Jakarta: Gramedia Pustaka Utama.

Santika, E. F. 2023. *Komedi Jadi Genre Film Paling Disukai Generasi Milenial*. https://databoks.katadata.co.id/datapublish/2023/01/27/komedi-jadi-genre-film-paling-disukai-generasi-milenial (diakses pada tanggal 10 Oktober 2024).

Saputra, I., dan Kristiyanti, D. A. 2022. *Machine Learning Untuk Pemula, Edisi Pertama*. Bandung: Penerbit Informatika.

Sharma, S., Sharma, S., dan Athaiya, A. 2020. Activation Functions In Neural Networks. *International Journal of Engineering Applied Sciences and Technology* Vol. 4, No.12, Hal: 310-316.

Sumijan, S., dan Purnama, P. A. W. 2021. *Teori dan Aplikasi Pengolahan Citra Digital Penerapan dalam Bidang Citra Medis, Edisi Pertama*. Solok: Insan Cendikia Mandiri.

Suwarno, S. 2014. Representasi Makna Visual Poster Film Religius (Studi Semiotika Poster Charles S. Pierce Pada Film 99 Cahaya di Langit Eropa). *Journal Communication* Vol. 5, No. 2, Hal: 99-116.

Szegedy, C., Ioffe, S., Vanhoucke, V., dan Alemi, A. 2017. Inception-v4, Inception-ResNet and the Impact of Residual Connections on Learning. *Proceedings of the AAAI Conference on Artificial Intelligence* Vol. 31, No. 1, Hal: 4278-4284.

Torres-Velazquez, M., Chen, W.-J., Li, X., dan McMillan, A. B. 2021. Application and Construction of Deep Learning Networks in Medical Imaging. *IEEE Transactions on Radiation and Plasma Medical Sciences* Vol. 5, No. 2, Hal: 137–159.

Torrey, L., dan Shavlik, J. 2010. *Transfer Learning*. Dalam: K. Chen, ed. *Handbook of Research on Machine Learning Applications and Trends*. Hershey: IGI Global, Hal: 242-264.

Trisiawan, I. K., dan Yuliza, Y. 2022. *Penerapan Multi-Label Image Classification Menggunakan Metode Convolutional Neural Network (CNN) Untuk Sortir Botol Minuman.* Jurnal Teknologi Elektro, Vol. 13, No. 1, Hal: 48-54.

Unal, F. Z., Guzel, M. S., Bostanci, E., Acici, K., dan Asuroglu, T. 2023. *Multilabel Genre Prediction Using Deep-Learning Frameworks.* Applied Sciences Vol. 13, No. 15, 8665.