

DAFTAR PUSTAKA

- Arutyunov, V., dan Averkin, A., 2017, Genetic algorithms for music variation on genom platform, *Procedia computer science*, Budapest.
- Crossley-Holland, P., dan Ringer, A.L., 2013, Musical Composition, <https://www.britannica.com/art/musical-composition>, diakses pada 27 Oktober 2021.
- Dahlstedt, P., 2007, Autonomous evolution of complete piano pieces and performances, *Music AL Workshop*, Göteborg.
- Doush, I.A. dan Sawalha, A., 2020, Automatic Music Composition using Genetic Algorithm and Artificial Neural Networks, *Malaysian Journal of Computer Science*, 1, 33, 35-51.
- Estrella, E., 2019, 4 Common Clefs Often Used in Music, <https://www.liveabout.com/commonly-used-types-of-clefs-2455921>, diakses pada 12 Januari 2022.
- Farrant, D., 2021, Music Scales: A Beginner's Guide, Hello Music Theory, <https://hellomusictheory.com/learn/music-scales-beginners-guide/>, diakses pada 15 November 2021.
- Geem, Z.W. & Choi, J.Y., 2007, *Music composition using harmony search algorithm*, Giacobini, M., *Applications of Evolutionary Computation*, Springer, Heidelberg.
- Gleich, A., 2019, The Five Stages of Musical Composition, <https://medium.com/audio-essentials/the-five-stages-of-musicalcomposition-db7b847dacb0>, diakses pada 27 Oktober 2021.
- Hannani, N., 2019, 10+ Macam Alat Musik Melodis Beserta Penjelasannya, Sudah Tahu?, <https://www.nesabamedia.com/alat-musik-melodis/>, diakses pada 12 Januari 2022.
- Jacob, B.L., 1995, Composing with genetic algorithms, *International Computer Music Conference*, Banff.
- Jaques, N., Gu, S., Turner, R. E., dan Eck, D., 2016, Generating Music by Fine-Tuning Recurrent Neural Networks with Reinforcement Learning, *Google Research*, Google Brain, California.
- Jin, C., Tie, Y., Bai, Y., Lv, X., dan Liu, S., 2020, A Style-Specific Music Composition Neural Network, *Neural Processing Letters*, 3, 52, 1893-1912.
- Julie, P., 2015, Intro to Classical Piano Music Styles, <https://takelessons.com/blog/classical-piano-music-styles-z06>, diakses pada 27 Oktober 2021.

- Matić, D., 2010, A genetic algorithm for composing music, *Yugoslav Journal of Operations Research*, 1, 20, 157-177.
- Pusparisa, Y., 2021, Pendapatan Industri Musik Rekaman Terus Meningkat sejak 2015, <https://databoks.katadata.co.id/datapublish/2021/03/28/pendapatan-industri-musik-rekaman-terus-meningkat-sejak-2015>, diakses pada 15 November 2021.
- Rancea, 2021, The Most Popular Musical Instruments, <https://visual.ly/community/Infographics/entertainment/most-popular-musical-instruments>, diakses pada 15 November 2021.
- Ricanek, K., Homaifar, A. dan Lebby, G., 1993, Genetic algorithm composes music, *Southeastern Symposium on System Theory*, Tuscaloosa.
- Rompies, J.K., 2020, Jarang Diketahui 7 Manfaat Belajar Piano bagi Remaja, <https://www.popmama.com/big-kid/10-12-years-old/jemima/manfaat-belajar-piano-bagi-remaja/7>, diakses pada 12 Januari 2022.
- Shukla, A., Pandey, H.M. dan Mehrotra, D., 2015, Comparative review of selection techniques in genetic algorithm, *2015 International conference on futuristic trends on computational analysis and knowledge management (ABLAZE)*, Greater Noida.
- Sturm, B. L., Santos, J. F., Ben-Tal, O., dan Korshunova, I., 2016, *Centre for Digital Music*, Queen Mary University of London, London.
- Towsey, M., Brown, A.R., Wright, S. dan Diederich, J., 2001, Towards melodic extension using genetic algorithms, *Educational Technology and Society*, 54-65.