

## DAFTAR PUSTAKA

- [1] P. Wikström and A. Reynolds, “The music industry: Music in the cloud,” p. 204, 2009.
- [2] Y. Z. Qin, Zhang, “A new in-ear monitoring system with sound localization and personalized equalization,” *Applied Acoustics*, pp. 143–151, 2019.
- [3] m. lester and j. boley, “the effects of latency on live sound monitoring,” *journal of the audio engineering society*, october 2007.
- [4] a. nykänen, m. löfdahl, t. johannesson, and j. berg, “do in-ear monitors protect musicians’ hearing?” *journal of the audio engineering society*, may 2017.
- [5] E. Mazierska, L. Gillon, and T. Rigg, *The Future of Live Music*. Bloomsbury Publishing, 2020. [Online]. Available: <https://books.google.co.id/books?id=tIDZDwAAQBAJ>
- [6] E. Zea, “Binaural in-ear monitoring of acoustic instruments in live music performance,” 09 2012, p. 9.
- [7] s. armstrong, k. gordon, and b. rule, “assessing the suitability of digital signal processing as applied to performance audio such as in-ear monitoring systems,” *journal of the audio engineering society*, october 2005.
- [8] E. Okorn and J. Harvey, “An interview with jerry harvey, inventor of the in-ear-monitor born of rock stars!” *The Journal of the Acoustical Society of America*, vol. 146, no. 4, pp. 2814–2814, 2019. [Online]. Available: <https://doi.org/10.1121/1.5136747>
- [9] J. Bobadilla, F. Ortega, A. Hernando, and A. Gutiérrez, “Recommender systems survey,” *Knowledge-Based Systems*, vol. 46, pp. 109–132, 7 2013.
- [10] K. A. Susanto, “Rancang bangun sistem pendukung keputusan pemilihan laptop dengan metode analytical hierarchy process dan weighted product,” 2022.
- [11] Y. Novita, “Sistem rekomendasi pemilihan program studi dengan menggunakan metode analytical hierarchy process (ahp) (studi kasus di universitas multimedia nusantara),” 2022.
- [12] N. M. Wongso, “Rancang bangun sistem pendukung keputusan pemilihan skin care menggunakan metode ahp dan topsis,” 2021.
- [13] Triantaphyllou, “Multi-criteria decision making methods: A comparative study (vol. 44),” *Springer US*, vol. 44, 2000.

- [14] R. Jaya, E. Fitria, Yusriana, and R. Ardiansyah, “Implementasi multi criteria decision making (mcdm) pada agroindustri: Suatu telaah literatur,” *Jurnal Teknologi Industri Pertanian*, vol. 30, no. 2, Aug. 2020. [Online]. Available: <https://jurnal.ipb.ac.id/index.php/jurnaltin/article/view/32918>
- [15] E. Darmanto, N. Latifah, and N. Susanti, “Penerapan metode ahp (analythic hierarchy process) untuk menentukan kualitas gula tumbu,” *Simetris: Jurnal Teknik Mesin, Elektro dan Ilmu Komputer*, vol. 5, pp. 75–82, 4 2014. [Online]. Available: <https://jurnal.umk.ac.id/index.php/simet/article/view/139>
- [16] L. M. Yulyantari, S. Kom, I. P. W. ADH, S. Kom *et al.*, *Manajemen Model Pada Sistem Pendukung Keputusan*. Penerbit Andi, 2019.
- [17] T. Kristiana, “Sistem pendukung keputusan dengan menggunakan metode topsis,” pp. 1–3, 2018.
- [18] J.-y. Park, J.-H. Chang, Y.-H. Kim, and Y. Park, “Personal stereophonic system using loudspeakers: Feasibility study,” 10 2008.
- [19] Crinacle, “Graphs 101: How to read headphone measurements – in-ear fidelity,” *In-Ear Fidelity*, 2020. [Online]. Available: <https://crinacle.com/2020/04/08/graphs-101-how-to-read-headphone-measurements/>
- [20] A. M. Lund, “Measuring usability with the use questionnaire12,” *Usability interface*, vol. 8, no. 2, pp. 3–6, 2001.
- [21] I. Much, I. Subroto, S. Farisa, and C. Haviana, “Sistem informasi angket pengukuran skala kebutuhan materi pembelajaran tambahan sebagai pendukung pengambilan keputusan di sekolah menengah atas menggunakan skala likert,” *Jurnal Transistor Elektro Dan Informatika*, vol. 1, no. 2, pp. 1–12, 2016.

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