

DAFTAR PUSTAKA

- American Heart Association (AHA), 2015, *All About Heart Rate (Pulse)*, <http://www.heart.org/en/health-topics/high-blood-pressure/the-facts-about-high-blood-pressure/all-about-heart-rate-pulse>, (online accessed 17 Dec 2018)
- Asif, A., Majid, M., dan Anwar, S.M, 2019, Human stress classification using EEG signals in response to music tracks, *Computers in Biology and Medicine*, **107**, 182–196.
- Basumerda, C., 2010, Pengaruh Berbagai Musik Instrumen 70-80 bpm Terhadap Short Term Memory, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Bridewell, W., dan Bello, P.F., 2016, A Theory of Attention for Cognitive Systems, *Advances in Cognitive Systems*, **4**, 1-16.
- Caze, A., 2017, *Tips dan Cara Mengerjakan Tes Pauli yang Benar*, <https://www.youtube.com/watch?v=d24i-BPGR0I> (Online Accessed : 30 Nov 2017)
- Cambridge Dictionary, 2019, *Pop*, <https://dictionary.cambridge.org/dictionary/english/pop>, (online accessed 16 Apr 2019)
- Carter, P., dan Russell, K., 2011, *Tes Psikometri: 1.000 Cara untuk Menilai Kepribadian, Kreativitas, Kecerdasan, dan Pemikiran Lateral Anda*, Indeks, Jakarta
- Carter, P., 2011, *Panduan Lengkap Tes Kecerdasan: 500 Latihan untuk Memajukan, Meningkatkan, dan Memperbaiki Daya Pikir Anda*, Indeks, Jakarta
- Chraif, M., Mitrofan, L., Golu, F., dan Gâtej, E., The Influence of Relaxation Music on Abstract Visual Short Term Memory Retrieval Task at Young Students at Psychology, *Procedia - Social and Behavioral Sciences*, **127**, 852 – 857.
- Christopher, E. A., dan Shelton, J.T., 2017, Individual Differences in Working Memory Predict the Effect of Music on Student Performance, *Journal of Applied Research in Memory and Cognition*, **6**, 167–173.
- Dianita, O., 2011, Pengaruh Tempo Musik 50-60 Bpm dan Kepribadian Terhadap Short Term Memory serta Pengerjaan Tes Pauli, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Effendi, M. I., 2009, Pengaruh Musik Tempo Cepat dan Personality Seseorang Terhadap Performansi Seseorang, Skripsi, Universitas Gadjah Mada, Yogyakarta
- Griffeth, R. W., Hom, P. W, Gaertner, S., 2000, A Meta-Analysis of Antecedents and Correlates of Employee Turnover: Update, Moderator Tests, and Research Implications for the Next Millennium, *Journal of Management*, **26**, 463- 488
- Institute of Industrial and System Engineering (IISE), 2018, *About IISE*, <https://www.iise.org/details.aspx?id=282> (online accessed 12 Des 2018)

- International Ergonomics Association (IEA), 2018, *Definition And Domains of Ergonomics*, <https://www.iea.cc/whats/index.html> (online accessed : November 7th, 2018)
- James, W., 1890, *The Principles of Psychology*, Green of York University, Ontario. <http://psychclassics.yorku.ca/James/Principles/index.htm> (online accessed 18 Mar 2019)
- Jiang, J., Rickson, D., dan Jiang, C., 2016, The Mechanism of Music for Reducing Psychological Stress: Music Preference as a Mediator, *The Arts in Psychotherapy*, **48**, 62-68
- Kuntjojo, 2009, Psikologi Kepribadian, Pendidikan Bimbingan dan Konseling, Universitas Nusantara PGRI Kediri, Kediri.
- Kusumasari, A., 2010, Pengaruh Tempo Musik Terhadap Performa Pengerjaan Tes Pauli dan Inspeksi Visual. Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Montgomery, D.C., Runger, G.C., 2011, *Applied Statistics and Probability for Engineers*, Fifth Ed., John Wiley & Sons, Inc.
- Musikator, 2015, *Laporan Studi Musik Indonesia 2015 dari Guvera*, <http://www.musikator.com/studi-musik-indonesia-guvera/> (online accessed 7 Nov 2018)
- National Heart, Lung, and Blood Institute, 2004, *The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure*, <https://www.nhlbi.nih.gov/files/docs/guidelines/jnc7full.pdf> (online accessed 17 Dec 2018)
- National Institute for Occupational Safety and Health, 1999, *Stress at Work*, National Institute for Occupational Safety and Health, Ohio.
- Nurmianto, E., 1996, *Ergonomi, Konsep Dasar dan Aplikasinya*, Guna Widya, Jakarta.
- OpenStax, 2017, *Psychology*, Rice University, Texas, https://d3bxy9euw4e147.cloudfront.net/oscmsprodcms/media/documents/Psychology-OP_cNrqlqM.pdf (online accessed 7 Nov 2018)
- Oxford Advanced Learner's Dictionary, 2019, Pop, https://www.oxfordlearnersdictionaries.com/definition/english/pop_1, (online accessed 16 Apr 2019)
- Pallesen, K.J., Brattico, E., Bailey, C.J., Korvenoja, A., Koivisto, J., Gjedde, A., Carlson, S., 2010, Cognitive Control in Auditory Working Memory is Enhanced in Musicians, *PloS ONE*, **5**, 1-12
- Permana, M. Z., 2017, *Panduan Praktis Personality Assessment*, Raih Asa Sukses, Jakarta.
- Schultz, D., dan Schultz, S., 2012, *Theories of personality*, Cengage Learning: USA
- Shuker, R., 2006, *Populer Musik : The Key Concepts*, 2nd edition, Taylor & Francis, New York
- Simatupang, C., 2017, Analisis Pengaruh Vokal dan Tempo pada Musik Pop Terhadap Performansi Kerja Melalui Tes Pauli, Skripsi, Universitas Gadjah Mada, Yogyakarta
- Solso, R.L., 1995, *Cognitive Psychology*, Allyn and Bacon, Inc, Boston.

- Statista, 2018, *Favorite Musik Genres Among Consumers in the United States as of June 2017, by Age Group*, <https://www.statista.com/statistics/253915/favorite-musik-genres-in-the-us/>, (online accessed 7 Nov 2018)
- Tarwaka, Bakri, S. H. A., dan Sudiajeng, L., 2004, *Ergonomi Untuk Keselamatan, Kesehatan Kerja, dan Produktivitas*, Uniba Press, Surakarta.
- Vulpen, Erik van, 2016, *What Drives Employee Turnover? Part 2*, <https://www.analyticsinhr.com/blog/what-drives-employee-turnover/> (online accessed 17 Dec 2018)
- Wade, C., Tavis, C., dan Garry, M., 2016, *Psikologi*, Edisi Kesebelas Jilid 2, Penerbit Erlangga, Jakarta
- Wen, W. E, and Michihiko, K., 2005, The Effects of Music Type and Volume on Short Term Memory, *Tohoku Psychologica Folio*, **64**, 68-76.
- Widiastuti, R., 2011, Studi Ergonomi Kognitif untuk Mengetahui Penurunan Produktivitas Kerja Akibat Kenaikan Tingkat Kebisingan, *Jurnal Teknologi*, 4(2), 136-145.
- Wignjosoebroto, S., 1995, *Ergonomi, Studi Gerak dan Waktu*, Edisi pertama, Penerbit PT. Guna Widya, Jakarta.
- Wijayanti, R., 2008, Analisis Pengaruh Musik 50-60 bpm dan Jenis Kelamin Terhadap Simpel Waktu Reaksi, Skripsi, Universitas Gadjah Mada, Yogyakarta.