DAFTAR PUSTAKA

Anthony, J., Winstock, A., Ferris, J., & Nutt, D. (2020). Improved colour blindness symptoms associated with recreational psychedelic use: Results from the Global Drug Survey 2017. *Drug Science, Policy and Law*, *6*, 205032452094234. https://doi.org/10.1177/2050324520942345

Avelar, S., & Hurni, L. (2006). On the Design of Schematic Transport Maps. *Cartographica: The International Journal for Geographic Information and Geovisualization*, *41*(3), 217–228. https://doi.org/10.3138/A477-3202-7876-N514

Aytac, S. (2017). Using Color Blindness Simulator During User Interface Development for Accelerator Control Room Applications. Dalam V. R. W. Schaa, I. Costa, D. Fernandez, & M. Ascar (Ed.), *International Conference on Accelerator and Large Experimental Control Systems* (hlm. 1958–1968). JACoW Publishing.

Bain, P. (2010). Aspects of Transit Map Design. *Parsons Journal for Information Mapping*, *2*(3), 1–6. https://doi.org/10.17613/vq9z-m859

BPS Kota Bandung. (2023). *Kota Bandung Dalam Angka 2023*. Badan Pusat Statistik Kota Bandung.

Brewer, C. A. (2016). *Designing Better Maps A Guide for GIS Users* (2 ed.). Esri Press.

Bronzaft, A. L., Dobrow, S. B., & O'Hanlon, T. J. (1976). Spatial Orientation in a Subway System. *Environment and Behavior*, *8*(4), 575–594. https://doi.org/10.1177/001391657684005

Byrne, A., & Hillbert, D. R. (2010). How Do Things Look to the Color-Blind? Dalam *Color Ontology and Color Science* (hlm. 259–290). The MIT Press.

Cattaneo, Z., & Vecchi, T. (2011). *Blind Vision*. The MIT Press. https://doi.org/10.7551/mitpress/9780262015035.001.0001

Crameri, F., Shephard, G. E., & Heron, P. J. (2020). The misuse of colour in science communication. *Nature Communications*, *11*(1), 5444. https://doi.org/10.1038/s41467-020-19160-7

Culp, G. M. (2016). *Increasing Accessibility for Map Readers with Acquired and Inherited Color Vision Defificiencies: A Re-Coloring Algorithm for Maps* [Disertasi]. City University of New York.

Dent, B. D., Torguson, J. S., & Hodler, T. W. (2009). *Cartography: Thematic Map Design* (6 ed.). McGraw-Hill.

Elroi, D. (1988). GIS and Schematic Maps: A New Symbiotic Relationship. *Proceedings of GIS/LIS 88*.

Garland, K. (1994). *Mr Beck's Underground Map: A History*. Capital Transport.

Gómez-Robledo, L., Valero, E. M., Huertas, R., Martínez-Domingo, M. A., & Hernández-Andrés, J. (2018). Do EnChroma glasses improve color vision for colorblind subjects? *Optics Express*, *26*(22), 28693. https://doi.org/10.1364/OE.26.028693

Guo, Z. (2011). Mind the map! The impact of transit maps on path choice in public transit. *Transportation Research Part A: Policy and Practice*, *45*(7), 625–639. https://doi.org/10.1016/j.tra.2011.04.001

Guptill, S. C., & Starr, L. E. (1984). The Future of Cartography in the Information Age. Dalam L. E. Starr (Ed.), *Computer Assisted Cartography Research and Development Report* (hlm. 1–15). International Cartographic Association.

Handoyo, Y. S. (2002). *Visualisasi Kartografis Digital Berdasarkan Analisis Kognitif Visual*. Universitas Gadjah Mada.

Ibraheem, N. A., Hasan, M. M., Khan, R. Z., & Mishra, P. K. (2012). Understanding Color Models: A Review. *ARPN Journal of Science and Technology*, *2*(3), 265–275.

International Cartographic Association. (1973). *Multilingual Dictionary of Technical Terms in Cartography*. F. Steiner.

ITDP. (2016). *The BRT Standard*. Institute for Transportation and Development Policy (ITDP).

Jenny, B., & Kelso, N. V. (2007). Color Design for the Color Vision Impaired. *Cartographic Perspectives*, *58*, 61–67. https://doi.org/10.14714/CP58.270

Kent, A. J. (2021). When Topology Trumped Topography: Celebrating 90 Years of Beck's Underground Map. *The Cartographic Journal*, *58*(1), 1–12. https://doi.org/10.1080/00087041.2021.1953765

Kimerling, A. J., Buckley, A. R., Muehrcke, P. C., & Muehrcke, J. O. (2016). *Map Use - Reading, Analysis, Interpretation*. Esri Press.

Kraak, M.-J. (2001). Cartographic Principles. Dalam M.-J. Kraak & A. Brown (Ed.), *Web Cartography Developments and Prospects* (hlm. 54–71). Taylor & Francis.

Kraak, M.-J., & Ormeling, F. (2010). *Cartography Visualization of Spatial Data*. Pearson Education Limited.

Kuehni, R. G. (2010). Color Spaces and Color Order Systems: A Primer. Dalam J. Cohen & M. Matthen (Ed.), *Color Ontology and Color Science* (hlm. 3–36). The MIT Press.

Kulas, J. T., & Stachowski, A. A. (2009). Middle category endorsement in odd-numbered Likert response scales: Associated item characteristics, cognitive demands, and preferred meanings. *Journal of Research in Personality*, *43*(3), 489–493. https://doi.org/10.1016/j.jrp.2008.12.005

Lin, H.-Y., Chen, L.-Q., & Wang, M.-L. (2019). Improving Discrimination in Color Vision Deficiency by Image Re-Coloring. *Sensors*, *19*(10), 2250. https://doi.org/10.3390/s19102250

Liu, Z., & Li, Z. (2016). Impact of Schematic Designs on the Cognition of Underground Tube Maps. *ISPRS - International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, *XLI-B2*, 421–423. https://doi.org/10.5194/isprsarchives-XLI-B2-421-2016

Mackaness, W., & Reimer, A. (2014). Generalisation in the Context of Schematised Maps. Dalam D. Burghardt, C. Duchêne, & W. Mackaness (Ed.), *Abstracting Geographic Information in a Data Rich World* (hlm. 299–328). Springer.

May, J. (2023, Oktober 17). *How Your Vision Changes in Your 40s and 50s*. Assil Gaur Eye Institute of Los Angeles.

Montello, D. R., & Freundschuh, S. (2005). Cognition of Geographic Information. Dalam R. B. McMaster & E. L. Usery (Ed.), *A Research Agenda for Geographic Information Science* (1 ed., hlm. 61–91). CRC Press.

Nusrat, S., Alam, Md. J., & Kobourov, S. (2018). Evaluating Cartogram Effectiveness. *IEEE Transactions on Visualization and Computer Graphics*, *24*(2), 1077–1090. https://doi.org/10.1109/TVCG.2016.2642109

Nusrat, S., & Kobourov, S. (2016). The State of the Art in Cartograms. *Computer Graphics Forum*, *35*(3), 619–642. https://doi.org/10.1111/cgf.12932

Olson, J. M., & Brewer, C. A. (1997). An Evaluation of Color Selections to Accommodate Map Users with Color-Vision Impairments. *Annals of the Association of American Geographers*, *87*(1), 103–134. https://doi.org/10.1111/0004-5608.00043

Ovenden, M. (2015). *Transit Maps of the World*. Penguin Books.

Pemerintah Kota Bandung. (2021, September 10). *Dorong Penggunaan Transportasi Umum, Dishub Terus Tingkatkan Kualitas*. Website Resmi Kota Bandung. https://www.bandung.go.id/news/read/5710/dorong-penggunaan-transportasi-umum-dishub-terus-tingkatkan-kualitas

Pramesti, A. I., & Rahardjo, N. (2022). Design and Construction of a Colourblind-Friendly Surabaya City Angkot Route Map Prototype. *Cartographica: The International Journal for Geographic Information and Geovisualization*, *57*(3), 195–212. https://doi.org/10.3138/cart-2021-0005

Priyangga, T. W. W. (2014). *Peta Skematik Jalur Bus Trans Jogja* [Skripsi]. Universitas Gadjah Mada.

Putro, L. A., & Widartono, B. S. (2017). Penyusunan Peta Skematik Jalur Bus Jakarta City Tour. *Jurnal Bumi Indonesia*, *6*(2), 1–6.

Ribeiro, M., & Gomes, A. J. P. (2020). Recoloring Algorithms for Colorblind People. *ACM Computing Surveys*, *52*(4), 1–37. https://doi.org/10.1145/3329118

Robinson, A. H., & Petchenik, B. B. (1975). The Map as a Communication System. *The Cartographic Journal*, *12*(1), 7–15. https://doi.org/10.1179/caj.1975.12.1.7

Robinson, A. H., Sale, R. D., Morrison, J. L., & Muehrcke, P. C. (1984). *Elements of Cartography* (5 ed.). John Wiley & Sons, Inc.

Setyowati, L. D., Benardi, A. I., & Putro, S. (2014). *Kartografi Dasar*. Penerbit Ombak.

Skupien, K. S. (2013). *Colors and Mapping: The Right to Receive Information* [Tesis]. University of South Florida.

Slocum, T. A., McMaster, R. B., Kessler, F. C., & Howard, H. H. (2023). *Thematic Cartography and Geovisualization* (4 ed.). CRC Press.

Steenbrink, P. A. (1974). *Optimization of Transport Networks*. Wiley.

Sujarwani, V. W., & Endrayanto, P. (2012). *Statistika Untuk Penelitian*. Graha Ilmu.

Sunanto, J. (2005). *Mengembangkan Potensi Anak Berkelainan Penglihatan*. Departemen Pendidikan Nasional.

Taylor, D. R. F. (1991). Geographic Information Systems: The Microcomputer and Modern Cartography. Dalam D. R. F. Taylor (Ed.), *Geographic Information Systems - The Microcomputer and Modern Cartography* (hlm. 1–20). Pergamon Press. https://doi.org/10.1016/B978-0-08-040277-2.50009-X

Tol, P. (2021). *Colour Schemes*. https://personal.sron.nl/~pault/

Tyner, J. A. (2010). *Principles of Map Design*. The Guilford Press.

Wang, Z., Cheung, V., & Lonsdale, M. (2022). Effective Colors for Information Design: A Color-coding Study of China's High-speed Railway Map. *Information Design Journal*, *27*(2), 191–212. https://doi.org/10.1075/idj.21002.wan

Wesson, C. (2018). Lettering and labelling on maps. Dalam A. J. Kent & P. Vujakovic (Ed.), *The Routledge Handbook of Mapping and Cartography* (hlm. 346–367). Routledge.

Wickline, M. (2001). *Coblis — Color Blindness Simulator*. https://www.color-blindness.com/coblis-color-blindness-simulator/.

Wijaya, R. A. (2014). *Kajian Visualisasi Spasial Jalur Trans Jogja - Kasus Defisiensi Warna* [Skripsi]. Universitas Gadjah Mada.