

## DAFTAR PUSTAKA

- AOA. *Adult Vision: 41 To 60 Years Of Age*. <<https://www.aoa.org/healthy-eyes/eye-health-for-life/adult-vision-41-to-60-years-of-age?sso=y>>
- Bailey, Gretchyn dan Marilyn Haddrill. (2019). *Color Blindness Explained: Causes, Symptoms, How to Adapt. All About Vision*. <https://www.allaboutvision.com/conditions/colordeficiency.htm>
- BPS Kota Surabaya. (2020). *Kota Surabaya Dalam Angka 2020*. Surabaya: BPS Kota Surabaya.
- Byrne, A., & Hilbert, D. R. (2010). How Do Things Look to the Color-Blind? *Color Ontology and Color Science*, 258-290. doi:10.7551/mitpress/9780262013857.001.0001
- Cartwright, William, Michael P. Peterson, dan Georg Gartner. (2007). *Multimedia Cartography, Second Edition*. Springer-Verlag Berlin Heidelberg.
- Cattaneo, Z., & Vecchi, T. (2011). *Blind Vision: The Neuroscience of Visual Impairment*. MIT Press.
- Center for Urban Transportation Research. (2007). *Developing a Printed Transit Information Material Design Manual*, National Center for Transit Research (NCTR) Report No. CUTR-NCTR-RR-2006-02. Technical Report, University of South Florida, Florida. doi:10.5038/CUTR-NCTR-RR-2006-02
- Collinge, R. (2017, January). *How to Design for Color Blindness*. Retrieved from Usabilla: <https://usabilla.com/blog/how-to-design-for-color-blindness/>
- Culp, G. M. (2016). *Increasing Accessibility for Map Readers with Acquired and Inherited Color Vision Deficiencies: A Re-Coloring Algorithm for Maps*. Thesis. New York: City University of New York.

- Dent, B. D., Torguson, J. S., & Holder, T. W. (2009). *Cartography: Thematic Map Design (6th ed.)*. Boston: McGraw-Hill.
- Dong, W., Zhang, S., Liao, H., Liu, Z., Li, Z., & Yang, X. (2016). Assessing the Effectiveness and Efficiency of Map Colour for Colour Impairments Using an Eye-tracking Approach. *The Cartographic Journal*, 53(2), 166-176. doi:10.1179/1743277413Y.0000000053
- Dziekan, K. (2008). Ease-of-use in public transportation: A user perspective on information and orientation aspects. Doctoral dissertation, KTH.
- Guo, Z. (2011). Mind the map! The impact of transit maps on path choice in public transit. *Transportation Research Part A*, 45, 625-639. doi:10.1016/j.tra.2011.04.001
- Hennig, S., Zobl, F., & Wasserburger, W. W. (2017). Accessible Web Maps for Visually Impaired Users: Recommendations and Example Solutions. *Cartographic Perspective*(88), 6-27. doi:10.14714/C P88.1391
- ICA. (1973). Basic Cartography for Students and Technicians. Volume 1. Published With The Financial Assistance of UNESCO. BAS Printers Limited.
- Jenny, B., & Kelso, N. V. (2007). Color Design for the Color Vision Impaired. *Cartographic Perspectives*(58), 61-67. doi:10.14714/CP58.270
- Kraak, MJ; Ferjan Ormeling. (2007). *Kartografi Visualisasi Data Geospasial*. Trans. Sukendra Martha, Sukwardjono, dkk. Yogyakarta: Gadjah Mada University Press.
- Krygier, John dan Denis Wood. (2011). *Making Maps: A Visual Guide to Map Design for GIS, Second Edition*. The Guilford Press.
- Kurt A. Raaflaub & Richard J. A. Talbert. (2009). *Geography and Ethnography: Perceptions of the World in Pre-Modern Societies*. John Wiley & Sons.
- Li, Z.L., and Kraak, M.-J. (2002). Web-based exploratory data analysis (Web-EDA): Visualisation meets spatial analysis. Proceedings of the ISPRS

Commission II Symposium -- Integrated Systems for Spatial Data Production, Custodian and Decision Support, August 20-22, 2002, Xi'an, China. 281-286.

McGuirk, Donald L., Jr. (1989). Ruysch World Map: Census and Commentary. *Imago Mundi*. 41 (1): 133–141.

National Eye Institute. Facts About Color Blindness. [https://nei.nih.gov/health/color\\_blindness/facts\\_about](https://nei.nih.gov/health/color_blindness/facts_about)

National Keratoconus Foundation. How the Human Eye Works. <https://www.nkcf.org/about-keratoconus/how-the-human-eye-works/>

Nyerges, T.L. (1993). Understanding the scope of GIS: Its relationship to environmental modeling. In Goodchild, M.F., Parks, B.O. and Steyaert, L.T. (eds.), *Environmental modeling with GIS*, p. 75-93. Oxford Univ. Press, 488 p.

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

Tyner, Judith. (1992). *Introduction To Thematic Cartography*. New Jersey: Prentice Hall.

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

Wickline, Matthew, dan Human- Computer Interaction Resource Network. (2000). The Color Blind Simulation. <http://www.color-blindness.com/coblis-color-blindness-simulator>

Wijaya, R. A. (2014). *Kajian Visualisasi Jalur Trans Jogja*. Skripsi. Yogyakarta: Universitas Gadjah Mada.

Z. Li, P.L. Cheng, G. Shea. (2004). Design Of Web Maps For Navigation Purpose. XX ISPRS Congress, Commission II vol XXXV part B2 p. 353-358.

Bailey, G., & Haddrill, M. (2019, April). *Color Blindness Explained*:

Causes, Symptoms, How to Adapt. Retrieved from All About Vision:

<https://www.allaboutvision.com/conditions/colordeficiency.htm>