

DAFTAR PUSTAKA

- Al-Ghamdi, Ali M. 2014. Optimising the Selection of a Number of Choropleth Map Classes. *Lecture Notes in Geoinformation and Cartography: Thematic Cartography for the Society*, 61-78
- Badan Pusat Statistik Jakarta Pusat, 2017. *Statistik Indonesia Tahun 2017*. Jakarta Pusat : Badan Pusat Statistik
- Bandrova, Temenoujka. 2014. *Lecture Notes in Geoinformation and Cartography: Thematic Cartography for the Society*. Switzerland: Springer International Publishing
- Brewer, Cynthia A, dkk. 2013. ColorBrewer in Print: A Catalog of Color Schemes for Maps. *Cartography and Geographic Information Science Journal*, 30:1
- Brewer, Cynthia A. 2013. Spectral Schemes: Controversial Color Use on Maps. *Cartography and Geographic Information Science Journal*, 24:4
- Brychtova, Alzbeta dan Coltekin, Arzu. 2015. Discriminating classes of sequential and qualitative colour schemes. *International Journal of Cartography*, 1:1
- Brychtova, Alzbeta dan Coltekin, Arzu. 2017. The effect of spatial distance on the discriminability of colors in maps. *International Journal of Cartography*, 44:3
- Dogan, dkk. 2018. Eye tracking for screening design parameters in adjective-based design of yacht hull. *Ocean Engineering*, 262-277



Encyclopaedia Britannica. 2018. “*Demography: Social Science* ditulis oleh The Editors of Encyclopaedia Britannica”. [Online] Dapat dilihat di: <https://www.britannica.com/topic/demography>
[Diakses 3 Januari 2019].

ICA. 1973. “*Multilingual Dictionary of Technical Terms in Cartography* ditulis oleh Professor Emil Meynen”. [Online] Dapat dilihat di: <http://icaci.org/files/documents/books/25YearsOfICA.pdf>
[Diakses 11 Oktober 2018].

KBBI. 2018. *Kamus Besar Bahasa Indonesia (KBBI)*. [Online] Dapat dilihat di: <http://kbbi.web.id/pusat> [Diakses 11 Oktober 2018].

Kraak, Menno-Jan dan Ormeling, Ferjan. 2007. *Kartografi dan Visualisasi Data Geospasial*. Alih Bahasa: Sukendra Martha, dkk. Yogyakarta: Gadjah Mada University Press

Kurniati, Erna dan Rahardjo, Noorhadi. 2012. Evaluasi Metode Klasifikasi Dalam Pembuatan Peta Kepadatan Penduduk DIY Dengan Permukaan Statistik Dan Uji Proporsi. *Jurnal Bumi Indonesia*

Mantra, Ida Bagoes. 2000. *Demografi Umum*. Yogyakarta: Pustaka Pelajar

Mitchell, Andy. 1999. *ESRI Guide to GIS Analysis Volume 1: Geographic Patterns and Relationship*. London: Eurospan Group

Olson, Judy M. dan Brewer, Cynthia A. 2010. An Evaluation of Color Selections to Accommodate Map Users with Color-Vision Impairments. *Annals of the Association of American Geographers*, 87:1



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EFEKTIVITAS METODE KLASIFIKASI DAN SKEMA SIMBOL WARNA PADA PETA KOROPLET

KEPADATAN PENDUDUK DAERAH

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Rahardjo, Noorhadi. 1984. *Skripsi: Penggunaan Metode Permukaan Statistik untuk Penyusunan Peta Kepadatan Penduduk di Daerah Istimewa Yogyakarta*. Yogyakarta: Fakultas Geografi Universitas Gadjah Mada

Sosrodarsono, Suyono dan Takasaki, Masayoshi. 1983. *Pengukuran Topografi dan Teknik Pemetaan*. Alih Bahasa: M. Yusuf Gayo. Jakarta: PT. Pradnya Paramita

Thought Co. 2019. "Population Density Information and Statistics ditulis oleh Matt Rosenberg". [Online] Dapat dilihat di: <https://www.thoughtco.com/population-density-overview-1435467> [Diakses 3 Januari 2019].

Tyner, Judith. 1992. *Intoduction to Thematic Cartography*. New Jersey: Prentice Hall.

Wei, Ran, dkk. 2017. An integrated classification scheme for mapping estimates and errors of estimation from the American Community Survey. *Computers, Environment and Urban Systems*, 95-103

White, Travis M. ,dkk. 2017. Trends and Issues in the Use of Quantitative Color Schemes in Refereed Journals. *Annals of the American Association of Geographers*, 107:4