

## 7. DAFTAR PUSTAKA

- Arum, N. S. (n.d.). *Infographic: Not Just a Beautiful Visualisation*. Retrieved December 30, 2021, from [https://www.academia.edu/31903865/Infographic\\_Non\\_Just\\_a\\_Beautiful\\_Visualisation](https://www.academia.edu/31903865/Infographic_Non_Just_a_Beautiful_Visualisation)
- Buhl, M. (2017). Students and teachers as developers of visual learning designs with augmented reality for visual arts education. *Proceedings of the European Conference on E-Learning, ECEL, 2010-Octob*(January), 94–100.
- Krum, R. (2013). Cool Infographics : Effective Communication with Data Visualization and Design. In *John Wiley & Sons. NJ. USA*.
- Lankow, J., Ritchie, J., & Crooks, R. (2012). *Infographic The Power of Visual Storytelling*. John Wiley & Sons. New Jersey. USA.
- Liu, Z. J., Levina, V., & Frolova, Y. (2020). Information visualization in the educational process: Current trends. *International Journal of Emerging Technologies in Learning, 15*(13), 49–62. <https://doi.org/10.3991/ijet.v15i13.14671>
- Meggs, P. B. (2005). The Elements of Graphic Design. In *Type and Image: the Language of Graphic Design* (Issue June, pp. 1–15).
- Moere, A. Vande, & Purchase, H. (2011). On the role of design in information visualization. *Information Visualization, 10*(4), 356–371. <https://doi.org/10.1177/1473871611415996>
- Puhalla, D. (2011). *Design Elements: Form & Space: A Graphic Style Manual for Understanding Structure and Design*. <http://books.google.pt/books?id=DPAGqgssKWAC>
- Schlittler, J. P. A. (2015). *Motion Graphics and Animation Presented at SAS 2014. November, 1–7*.
- Sorapure, M. (2019). Text, Image, Data, Interaction: Understanding Information Visualization. *Computers and Composition, 54*, 102519. <https://doi.org/10.1016/j.compcom.2019.102519>
- Ware, C. (2021). Information Visualization Perception for Design (4th Edition). In *Information Visualization* (4th Editio). Elsevier.