

6. DAFTAR PUSTAKA

- Aditya, C. (2023, Juni). Examining Color Intensity Shift in Animated Films for the Development of the 'Color Script Generator' Application. *International Journal of Creative and Arts Studies*, 10(1), 43 - 55.
<https://doi.org/10.24821/ijcas.v10i1.6755>
- Begleiter, M. (2010). *From Word to Image: Storyboarding and the Filmmaking Process* (2nd ed.). Michael Wiese Productions.
- Bellantoni, P. (2005). *If it's purple, someone's gonna die : the power of color in visual storytelling* (1st ed.). Routledge - Focal Press.
- Camgöz, N. (2000, September). Effects of Hue, Saturation, AND Brightness on Attention and Preference. *Graduate School of Economics and Social Sciences*, 1 - 258. Didapat dari <http://hdl.handle.net/11693/29179>
- Dastmard, M. (2018). Relaxation in Psychology to Compare with the Sober and Calmness in Religion. *Вісник Національної академії керівних кадрів культури і мистецтв*, 1076 - 1080.
<https://doi.org/10.32461/2226-3209.1.2018.178581>
- Edwards, B. (2004). *Color: A Course in Mastering the Art of Mixing Colors*. Penguin Publishing Group.
- Fajar Paksi, D. N. (2021). Warna dalam dunia visual. *Imaji*, 12(2), 90 - 97.
<https://doi.org/10.52290/i.v12i2.49>
- Fraser, T., & Banks, A. (2004). *Designer's Color Manual: The Complete Guide to Color Theory and Application*. Chronicle Books.

Gu, C., Wang, J., & Hou, M. (2019, September). A Review of the Research on the Relationship Between Color and Donation Behavior. *Advances in Economics, Business and Management Research*, 94, 23 - 28.
<https://doi.org/10.2991/jahp-19.2019.6>

Hanada, M. (2017, 8 7). Correspondence analysis of color–emotion associations. *Color Research & Application*, 43(2), 224 - 237.
<https://doi.org/10.1002/col.22171>

Lukmanto, C. M. (2020, Desember 3). Coloring the World of Visually Impaired Character in ‘Broken Faith’. *Advances in Social Science, Education and Humanities Research*, 502, 80 - 85. 10.2991/assehr.k.201202.057

Phuangsaibai, N., Jakmunee, J., & Kittiwachana, S. (2021, April 08). Investigation into the predictive performance of colorimetric sensor strips using RGB, CMYK, HSV, and CIELAB coupled with various data preprocessing methods: a case study on an analysis of water quality parameters. *Journal of Analytical Science and Technology*, 12(19). Sci-Hub.
<https://doi.org/10.1186/s40543-021-00271-9>

Rabiger, M., & Hurbis-Cherrier, M. (2013). *Directing: Film Techniques and Aesthetics* (5th ed.). Routledge - Focal Press.

Saifuddin, A. (2022). *Psikologi Umum Dasar*. Prenada Media. Didapat dari
https://books.google.co.id/books?hl=en&lr=&id=CZZdEAAQBAJ&oi=fnd&pg=PR11&dq=penjelasan+psikologi&ots=TTM9tOLD5R&sig=ZmY8w4ePAudrnZzlWR8mb-fg_2k&redir_esc=y#v=onepage&q=penjelasan%20psikologi&f=false

- Stokley, S. R. (2018, September). Historic Look on Color Theory. *Honors Theses - Providence Campus*, 1 - 45. Didapat dari https://scholarsarchive.jwu.edu/cgi/viewcontent.cgi?article=1035&context=student_scholarship
- Strongman, K. T. (2003). *The Psychology of Emotion: From Everyday Life to Theory* (5th ed.). Wiley. Didapat dari <https://www.wiley.com/en-cn/The+Psychology+of+Emotion:+From+Everyday+Life+to+Theory,+5th+Edition-p-9780471485674>
- Wright, J. A. (2005). *Animation Writing and Development: From Script Development to Pitch* (1st ed.). Focal Press.

