

DAFTAR PUSTAKA

- Afif, R. T. (2022). Animasi 2D Motion Graphic “Zeta dan Dimas” sebagai Media Pendidikan Berlalu Lintas bagi Anak Usia Dini. *Nirmana*, 21(1), 29–37. <https://doi.org/10.9744/nirmana.21.1.29-37>
- Arif, A. (2024). *Penduduk Indonesia Konsumsi Mikroplastik Tertinggi di Dunia*. https://www.kompas.id/baca/humaniora/2024/05/24/penduduk-indonesia-di-peringkat-teratas-di-dunia-pengonsumsi-mikroplastik?status=sukses_login&status_login=login&loc=hard_paywall
- Arsyad, A. (2017). *Media pembelajaran*. Jakarta: Rajawali Pers.
- Ayu Ambarsari, D., & Anggiani, M. (2022). Kajian Kelimpahan Mikroplastik pada Sedimen di Wilayah Perairan Laut Indonesia. *Oseana*, 47(April).
- Badan Perencanaan Pembangunan Nasional. (2020). *Rencana pembangunan jangka menengah nasional 2020–2024*. Kementerian PPN/Bappenas. <https://www.bappenas.go.id/files/rpjmnn/Naskah-RPJMNN-2020-2024.pdf>
- Beane, A. (2012). *3D Animation Essentials* (1st ed.). SYBEX Inc.
- Bouwmeester, H., Hollman, P. C. H., & Peters, R. J. B. (2015). Potential Health Impact of Environmentally Released Micro- and Nanoplastics in the Human Food Production Chain: Experiences from Nanotoxicology. *Environmental Science & Technology*, 49(15), 8932–8947. <https://doi.org/10.1021/acs.est.5b01090>
- Canini, L., Benini, S., & Leonardi, R. (2013). Classifying cinematographic shot types. *Multimedia Tools and Applications*, 62(1), 51–73. <https://doi.org/10.1007/s11042-011-0916-9>
- Crawford, C. Blair., & Quinn, Brian. (2017). *Microplastic pollutants*. Elsevier.
- Creswell, J. W. (2022). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches, 5th Edition. *Journal of Electronic Resources in Medical Libraries*, 19(1–2). <https://doi.org/10.1080/15424065.2022.2046231>
- Ecoton News. (2024, July 13). *Siaran Pers : Gerakan Saya Pilih Bumi Mendorong Perda Poso Tentang Sampah Plastik Sekali Pakai*.
- Ghertner, E. (2012). *Layout and Composition for Animation*. Routledge. <https://doi.org/10.4324/9780240814421>
- Hart, J. (2013). *The Art of the Storyboard*. Routledge. <https://doi.org/10.4324/9780080552781>
- Indah Handayani. (2019, April 21). Edukasi tentang Plastik Masih Sangat Kurang. <https://www.beritasatu.com/news/550008/edukasi-tentang-plastik-masih-sangat-kurang>
- Jambeck, J. R., Geyer, R., Wilcox, C., Siegler, T. R., Perryman, M., Andrady, A., Narayan, R., & Law, K. L. (2015). Plastic waste inputs from land into the ocean. *Science*, 347(6223), 768–771. <https://doi.org/10.1126/science.1260352>
- Jew, A. (2013). *Professional Storyboarding*. Routledge. <https://doi.org/10.4324/9780240817712>
- Nagtzaam, G., Van Calster, G., Kourabas, S., & Karataeva, E. (2023). *Global Plastic Pollution and its Regulation*. Edward Elgar Publishing. <https://doi.org/10.4337/9781800373556>
- Nur, W. O. N. A. L. D., Kantun, W., & Kabangnga, A. (2021). ANALISIS KANDUNGAN MIKROPLASTIK PADA USUS IKAN TUNA MATA BESAR (*Thunnus obesus*) YANG DIDARATKAN DI PELABUHAN IKAN WAKATOBİ. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 13(2). <https://doi.org/10.29244/jitkt.v13i2.34871>

- Pemerintah Republik Indonesia. (2001). *Peraturan Pemerintah Republik Indonesia Nomor 82 Tahun 2001 tentang Pengelolaan Kualitas Air dan Pengendalian Pencemaran Air*. Jakarta: Sekretariat Negara.
- Rangga Lawe, I. G. A., Irfansyah, I., & Ahmad, H. A. (2020). Animasi sebagai Media Pendidikan Karakter Berbasis Tri Kaya Parisudha untuk Anak-Anak. *Mudra Jurnal Seni Budaya*, 35(2), 242–249. <https://doi.org/10.31091/mudra.v35i2.975>
- Rousseau, D. Harland., & Phillips, B. Reid. (2013). *Storyboarding essentials : how to translate your story to the screen for film tv and other media*. Watson-Guptioo.
- Safitri, T. A. N. (2023). Identifikasi Jenis dan Kelimpahan Mikroplastik Pada Perairan di Sulawesi Tengah. *Environmental Pollution Journal*, 3(1), 553–559. <https://doi.org/10.58954/epj.v3i1.105>
- Sarkar, S., Diab, H., & Thompson, J. (2023). Microplastic Pollution: Chemical Characterization and Impact on Wildlife. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/10.3390/ijerph20031745>
- Selby, Andrew. (2013). *Animation*. Laurence King Publishing, Credo Reference.
- Siegel, D. J. (2015). *Brainstorm: The power and purpose of the teenage brain*.
- Simon, M. (2012). *Storyboards: Motion In Art*. Routledge. <https://doi.org/10.4324/9780080465951>
- Sito, T. (2013). *Moving Innovation: A History of Computer Animation*. The MIT Press.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan RD*.
- Sumarlin, R., Deanda, T. R., & Rahadiano, I. D. (2020). Analisis Game Immersion Berbasis Augmented Reality “Angry Bird AR: Isle of Pigs” terhadap Pengalaman Pemain. *Jurnal Demandia: Desain Komunikasi Visual, Manajemen Desain dan Periklanan* 5(1), 89–104.
- Sumarlin, R. (2018). The Review of User Experience and User Interface Design of Hospital Information System to Improve Health Care Service. *Advances in Social Science, Education and Humanities Research*, 225, 177–180. Atlantis Press. <https://doi.org/10.2991/icobest-18.2018.40>
- Sumarlin, R., Mario, M., Anggraini, D. N., & Hidayat, D. (2022). Review dan Analisis Multimedia Learning Berbasis Cerita Rakyat Sunda Melalui Mobile Apps. *Jurnal Demandia: Desain Komunikasi Visual, Manajemen Desain dan Periklanan*, 7(2), 251–264. <https://doi.org/10.25124/demandia.v7i2.4404>
- Talimba, V., Egam, P. P., & Prijadi, R. (2020). Kajian Danau Poso Sebagai Daerah Tujuan Wisata Berbasis Masyarakat. *Perencanaan Wilayah Dan Kota*, 7(1).
- United Nations. (2015). *Transforming our world: The 2030 agenda for sustainable development*. <https://sdgs.un.org/2030agenda>
- Wimbarti, S. (2018). *Psikologi Untuk Indonesia Tangguh dan Bahagia*. Gadjah Mada University Press.
- Wright, J. (2013). *Animation Writing and Development*. Routledge. <https://doi.org/10.4324/9780080475868>
- Yan, Z., Liu, Y., Zhang, T., Zhang, F., Ren, H., & Zhang, Y. (2022). Analysis of Microplastics in Human Feces Reveals a Correlation between Fecal Microplastics and Inflammatory Bowel Disease Status. *Environmental Science and Technology*, 56(1). <https://doi.org/10.1021/acs.est.1c03924>
- Zhao, X., & You, F. (2024). Microplastic Human Dietary Uptake from 1990 to 2018 Grew across 109 Major Developing and Industrialized Countries but Can Be

Halved by Plastic Debris Removal. *Environmental Science & Technology*, 58(20), 8709–8723. <https://doi.org/10.1021/acs.est.4c00010>