

DAFTAR PUSTAKA

- [1] Sudarko. *Pakeliran Padat: Pembentukan Pembentukan dan Penyebaran*. Citra Etnika, Surakarta, 2003.
- [2] Intangible Heritage Section. *Safeguarding of the Wayang Puppet Theatre of Indonesia*. UNESCO, Juli 2008. Diakses dari www.unesco.org/culture/ich/, 23 Mei 2014
- [3] Sukirno. “Mengukur Wayang Ukur Karya Ki Sukasman” *Brikolase*, 2:2, 2010.
- [4] Gea Oswah Fatah Parikesit. “How to See Shadows in 3D” *Physics Education*, 49:314-318, 2014.
- [5] Soetarno. “Gaya Pedalangan Wayang Kulit Purwa Jawa Serta Perubahannya”. *MUDRA*, 26:1-16, 2011.
- [6] Roger Long. *The Movement System in Javanese Wayang Kulit in Relation to Puppet Character Type: A Study of Ngayogyakarta Shadow Theatre*. Disertasi, University of Hawaii, Honolulu, 1979.
- [7] Jason S. Kao. “Brightness Contrast in Stereoscopic 3D Perception”. *Proceedings of the International Conference on Multimedia, Interaction, Design and Innovation*, artikel no. 12, Warsawa, 2013.
- [8] Siegmund Pastoor. “Human Factors of 3D Displays in Advanced Image Communications”. *Displays*, 14(3):150-157, 1993.
- [9] Frank L. Kooi dan Alexander Toet. “Visual Comfort of Binocular and 3D Displays”. *Displays*, 25:99-108, 2004.
- [10] Kuo-Chung Huang, Chao-Hsu Tsai, Kuen Lee, dan Wen-Jean Hsueh. “Measurement of Contrast Ratios for 3D Display”. *Proceedings of SPIE*, Taipei, 26-27 Juli 2000.
- [11] Sri Mulyono. *Wayang, Asal-usul, Filsafat dan Masa Depan*. CV. HAJI MASAGUNG, Jakarta, 1989.
- [12] Turita Indah Setyani. “Ragam Wayang di Nusantara”. *Sarasehan dan Pergelaran Wayang Pakeliran Padat dengan Lakon ‘Anoman Duta’*, Berlin, 7 Agustus 2008.

- [13] Tim Penyusun Kamus Besar Bahasa Indonesia. *Kamus Bahasa Indonesia*. Balai Pustaka, Jakarta, 2008.
- [14] Ika Ismurdiahwati, Setiawan Sabana, Primadi, dan Priyanto. “Kajian Bahasa Rupa Berdasar Rekaman Video Pergelaran Wayang Kulit Purwa dalam Lakon ‘Parta Krama’”, *ITB J. Vis. Art*, 1:364-390, 2007.
- [15] Sunarto. *Wayang Kulit Purwa Gaya Yogyakarta: Sebuah Tinjauan tentang Bentuk, Ukiran, Sunggingan*. Balai Pustaka, Jakarta, 1989.
- [16] Sumanto Susilamadya. *Mari Mengenal Wayang Jilid I: Tokoh Wayang Mahabharata*. Adi Wacana, Yogyakarta, 2014.
- [17] Timbul Subagya. “Nilai-nilai Estetis Bentuk Wayang Kulit”, *Gelar. Jurnal Seni dan Budaya*, 11:266-274, 2013.
- [18] Mpu Heri Purwa, *Tokoh Wayang Indonesia. Album Wayang Indonesia: Bimasena*. Diakses dari <http://tokohwayangpurwa.blogspot.com/2009/09/wrekodara.html>, 13 Januari 2015.
- [19] Ian P. Howard dan Brian J. Rogers. *Binocular Vision and Stereopsis*. Oxford University Press, New York, 1995.
- [20] Marshall Brain. *How 3-D Glasses Work*. Optics. How Stuff Works. Diakses dari <http://science.howstuffworks.com/3-d-glasses1.htm>, 21 Oktober 2014.
- [21] Lenny Lipton. *Foundations of Stereoscopic Cinema. A Study in Depth*. Van Nostrand Reinhold Company, New York, 1982.
- [22] Jacques McCoun dan Lucien Reeves. *Binocular Vision: Development, Depth, Perception, and Disorders*. Nova Science Publishers, New York, 2010.
- [23] Richard P. Feynman, Robert B. Leighton, dan Matthew Sands. *The Feynman lectures on physics: Mainly mechanics, radiation, and heat (Vol. I)*. Addison-Wesley Publishing Company, California, 1963.
- [24] Gea Oswah Fatah Parikesit. “3D Wayang Kulit: traditional shadow puppetry meets modern display technology”. *International Journal of Arts and Technology*, ?:?, 201Y.

- [25] Andrew J. Woods. “How are Crosstalk and Ghosting Defined in The Stereoscopic Literature?”. in *Proceedings of SPIE Stereoscopic Displays and Applications XXII*, San Francisco, 2011.
- [26] Abileah, A.”3-D displays—Technologies and testing methods”. *Journal of the Society for Information Display*, 19:749-763, 2011.
- [27] Lipton, L., “Glossary” in Lenny Lipton’s Blog. Diakses dari <http://lennylipton.wordpress.com/2009/03/16/glossary/>, 18 Desember 2014.
- [28] S. Pala, R Stevens, P. Surman. “Optical Crosstalk and Visual Comfort of A Stereoscopic Display Dsed in a Real-time Application”. in *Proceedings of SPIE-IS&T Electronic Imaging*, 2007
- [29] John G. Webster dan Halit Eren. *Measurement, Instrumentation, and Sensors Handbook, Second Edition: Spatial, Mechanical, Thermal, and Radiation Measurement*. CRC Press, New York, 2014.
- [30] Charles Poynton. *Digital Video and HDTV Algorithms and Interfaces*. Morgan Kaufmann Publishers, San Francisco, 2007.
- [31] Wayne Rasband. ImageJ. Diakses dari <http://rsbweb.nih.gov/ij/>, 21 Oktober 2014.
- [32] Peter D. Hiscocks, dan P. Eng. *Measuring luminance with a digital camera*. Syscomp Electronic Design Limited. diakses dari www.gooddealstreet.com/eBay/Tektronix-J16_Application.pdf, 21 Oktober 2014.
- [33] Loan Allen. *Screen Size The Impact on Picture & Sound. 2000*. Dokumen Teknis, Dolby Laboratories, Inc, San Francisco, 2000.