



## DAFTAR PUSTAKA

- [1] Cruz-Neira, C., Sandin, D. J., DeFanti, T. A., Kenyon, R. V., Hart, J. C. "The CAVE: Audio Visual Experience Automatic Virtual Environment". *Communications*, 35:64-72, Association of Computing Machinery, New York, 1992.
- [2] Chen, F. P. "Shadow Theaters of The World". *Asian Folklore Studies* 62:25-64, 2003.
- [3] Parikesit, G. O. F. "How to See Shadows in 3D". *Physics Education* 49:314-318, 2014.
- [4] Cimimarie.com. Christine Marie. Diakses dari [http://cimimarie.com/christinemarie/Christine\\_Marie.html](http://cimimarie.com/christinemarie/Christine_Marie.html), 11 September 2014.
- [5] Howard, I. P., Rogers, B. J. "Binocular Vision and Stereopsis". Oxford University Press, New York, 1995.
- [6] Holliman, N. "3D Display System". *Handbook of Optoelectronics 7*. CRC Press, Florida, 2003.
- [7] Pastoor, S. "Human Factors of 3D Displays in Advanced Image Communication". *Displays* 14:150-157, 1993.
- [8] Feynman, R. P., Leighton, R. B., Sands, M. "The Feynman Lectures on Physics: Mainly Mechanics, Radiation, and Heat (Vol. 1)". Addison-Wesley Publishing Company, California, 1964.
- [9] Bhattacharya, S. S., Deprettere E. F., Leupers, R., Takala, J. "Handbook of Signal Processing 2<sup>nd</sup> Edition". Springer, New York, 2013.
- [10] Parikesit, G. O. F. "3D Wayang Kulit: Traditional Shadow Puppetry Meets Modern Display Technology". *International Journal of Arts and Technology*, In Press.