

## DAFTAR PUSTAKA

- [1] M. Raffel, C. Willert, S. Wereley dan J. Kompenhans. *Particle Image Velocimetry – A Practical Guide*. Springer, 2005.
- [2] Jerry Westerweel. *Digital Particle Image Velocimetry – Theory and Application*. Disertasi. Delft University, 1993.
- [3] R. Lindken, J. Westerweel, B. Wieneke. “Stereoscopic Micro Particle Image Velocimetry”. *Experiments in Fluids*, 41:161-171, 2006.
- [4] Gea Oswah Fatah Parikesit. *Komunikasi Pribadi*. April 2017.
- [5] Gea Oswah Fatah Parikesit. “How to See Shadows in 3D”. *Physics Education*, 49:314-318, 2014.
- [6] Gea Oswah Fatah Parikesit. “Digital 3D Wayang Kulit images”. *Int. J. Arts and Technology*, 9:380-388, 2016.
- [7] Gayatri. *Simulasi Citra Bayangan Wayang Kulit Stereoskopik dengan Lampu 1D dan 2D Menggunakan Piranti Lunak Scilab*. Skripsi, Departemen Teknik Nuklir dan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2016.
- [8] Jerry Westerweel. “Fundamentals of Digital Particle Image Velocimetry”. *Meas. Sci. Technol.* 8:1379-1392, 1997.
- [9] Grace Gita Redhyka Gita Redhyka. *Rancang Bangun Micro Particle Image Velocimetry Berbasis Scilab*. Skripsi, Departemen Teknik Nuklir dan Teknik Fisika, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2012.
- [10] Gea Oswah Fatah Parikesit, Marten Darmawan, Amir Faisal. “Quantitative Low-Cost Webcam-based Microscopy”. *Optical Engineering*. vol.49, issue 11, paper 113205, 2010.
- [11] Ian T. Young, Jan J. Gerbrands, Lucas J. van Vliet. *Fundamentals of Image Processing*. Version 2.3. Delft University of Technology. 1995-2007.
- [12] Ronald N. Bracewell. *The Fourier Transform and Its Application (third edition)*, McGraw-Hill, 2000.