

DAFTAR PUSTAKA

- Atmaja, D. S. E. & Herliansyah, M. K., 2015. Optimasi Pengukuran Dimensi & Cacat Permukaan Ubin Keramik Menggunakan Pengolahan Citra Digital dan Full Factorial Design. *Jurnal Teknosains*, 4(2).
- Drive, I., 2017. [Online]. Available at: <https://ls.inverterdrive.com/group/AC-Inverter-Drives-230V/LS-Starvert-Inverter-750W-230V-SV008iC5-1F/> [Diakses June 2017].
- Ferdiansyah, I., Atmaja, D. & Rachmat, H., 2016. Optimizing Woven Fabric Defect Detection for Inspection Using Image Processing and Fuzzy Logic at CV. Maemunah Majalaya. *Telkom University*.
- Firstiawan, N., Wijayanto, D. S. & Harjanto, B., 2012. Optimasi Parameter Proses Pemesinan CNC Milling Terhadap Kekasaran Permukaan Kayu Jati Dengan Metode Taguchi.
- Ghani, J. A., Jamaluddin, H., Ab. Rahman, M. N. & Deros, B. M., 2013. Philosophy of Taguchi Approach and Method in Design of Experiment. *Asian Journal of Scientific Research*.
- Gibbons, J. D. & Chakraborti, S., 2003. *Nonparametric Statical Inference*. New York: Marcel Dekker.
- Groover, M. P., 2001. *Otomasi, Sistem Produksi, dan Computer-Integrated Manufacturing*. New Jersey: Pearson.
- Hamdi, A. A., Sayed, M. S., Fouad, M. M. & Hadhoud, M. M., 2016. Fully Automated Approach for Patterned Fabric Defect Detection.
- Heath, M. D., Sarkar, S., Sanocki, T. & Bowyer, K. W., 1997. A Robust Visual Method for Assessing the Relative Performance of Edge-Detection Algorithms. *IEEE Transaction On Pattern Analysis and Machine Intelligence*.
- Indonesia, K. P. R., 2015. *Perkembangan Ekspor Indonesia Berdasarkan Sektor*. [Online]. Available at: <http://www.kemenperin.go.id/statistik/peran.php?ekspor=1>
- Iqbal, M., Madenda, S. & Kerami, D., 2009. Sistem Pencitraan untuk Menangkap Citra Polarisasi. *Konferensi Nasional SENTIA*.
- Iriawan, N. & Astuti, S. P., 2006. *Mengelola Data Statistik dengan Mudah Menggunakan Minitab 14*. Yogyakarta: ANDI.

- Kadir, A. & Susanto, A., 2013. *Teori dan Aplikasi Pengolahan Citra*. Yogyakarta: Andi.
- Logitech, 2017. *Webcams, Webcameras, HD Webcams: Logitech*. [Online]. Available at: <http://www.logitech.com>
- Maryani, D. Y., Atmaja, D. & Rachmat, H., 2016. Design of Experiment Application Using Taguchi Approach to Identify Woven Fabrics Defects by Image Processing at CV.Maemunah Majalaya.
- Montgomery, D. C., 2013. *Design and Analysis of Experiments*. New York: John Wesley and Sons.
- Nalbant, M., Gokkaya, H. & Sur, G., 2007. Application of Taguchi Method in The Optimization of Cutting Parameters For Surface Roughness In Turning. *Material & Design*.
- Philips, 2017. [Online]. Available at: <http://www.philips.com.au> [Diakses June 2017].
- Raman Maini, D. H. A., 2009. Study and Comparison of Various Image Edge Detection Techniques. *International Journal of Image Processing*.
- Roy, R. K., 2001. *Design of Experiments Using The Taguchi Approach*. New York: John Wiley & Sons, Inc.
- Roy, R. K., 2010. *A Primer On The Taguchi Method*. Michigan: Society of Manufacturing Engineers.
- Shah, M., 1997. *Fundamentals of Computer Vision*. Orlando: Computer Science Departement University of Central Florida.
- Simangunsong, D., Damayanti, D. D. & Atmaja, D. S. E., 2016. Optimasi Sensor Kamera Pada Proses Identifikasi Warna Dengan Pengolahan Citra Menggunakan Design of Experiment. *e-Proceeding of Engineering*, 3(2).
- Telaumbanua, A., Siregar, K. & Sinaga, T. S., 2013. Analisis Pengendalian Kualitas Dengan Pendekatan Metode Taguchi Pada PT Asahan Crumb Rubber. *e-Jurnal Teknik Industri FT USU*, Volume 3, pp. 1-7.
- Wicaksono & Handy, 2012. *SCADA Software Dengan Wonderware InTouch*. Yogyakarta: Graha Ilmu.