

DAFTAR PUSTAKA

- Box, E.P. dan Hunter, W. G. (1978). *Statistic for Experiment: An Introduction to Design Data Analysis, and Model Building*. New York: John Wiley and Sons, Inc.
- Devor, R. E.; Tsong-How, C. dan Sutherland, J. W. (2007). *Statistical Quality Design and Control Contemporary Concepts and Methods (second edition)*. New Jersey: Pearson Prentice Hall.
- Design-Expert 7.1.6 trial. [online]. Tersedia: <http://www.statease.com/files/dx7-trial.exe>. [24 Januari 2009]
- Engineering Statistics Handbook. [online]. Tersedia: <http://www.itl.nist.gov/div898/handbook.htm>. [16 September 2008]
- Jeff Wu, C. F. (2000). *Experiments: Planning, Analysis, and Parameter Design Optimization*. New York: John Wiley and Sons, Inc.
- Kleijnen, Jack P. C. *Design of Experiments: Overview*(August 27, 2008). *CentER Discussion Paper Series No. 2008-70*. [online]. Tersedia: http://ssrn.com/abstract=1262179/DOEoverview_2008.pdf. [31 Oktober 2008]
- Kleijnen, Jack P. C. *Generalized Response Surface Methodology: A New Metaheuristic*(August 2006). *CentER Discussion Paper Series No. 2006-77*. [online]. Tersedia: <http://ssrn.com/abstract=930401/SSRN-GRSM.pdf>. [06 Januari 2009]
- Kuehl, R. O. (2000). *Design of Experiments: Statistical Principle of Research Design and Analysis (second edition)*. Duxbury Press.
- Lijun, Chen. (2008). *Integrated Robust Design Using Response Surface Methodology and Constarained Optimization*. [online]. Tersedia: http://uwspace.uwaterloo.ca/bitstream/10012/4150/1/Chen_Lijun.pdf. [14 Januari 2009]
- Liu Chao dan Yao, Y. L. (2002). *Optimal and Robust Design of Laser Forming Process*. [online]. Tersedia: <http://www.ssrn.com/journal2ndrev/Liu1text.pdf>. [06 Januari 2009]

- Montgomery, D. C. (2001). *Design and Analysis Experiment (fifth edition)*. New York: John Wiley and Sons, Inc.
- Myers, R. H. dan Montgomery, D. C. (1995). *Response Surface Methodology*. New York: John Wiley and Sons, Inc.
- Oktavia, L. K. (2008). *Pendekatan Analisis Cluster pada Masalah Multiresponse dalam Desain Box-Behnken Untuk Mengoptimalkan Response*. FPMIPA UPI Bandung. Tidak diterbitkan.
- Reliasoft Corporation. (2008). *Experiment Design and Analysis*. [online]. Tersedia: http://www.weibull.com/DOEweb/response_surface_methods.htm. [02 Februari 2009]
- Sanchez, S. M. (2000). *Robust Design: Seeking The Best of All Possible Worlds*. [online]. Tersedia: <http://www.yandy.com/013.pdf>. [12 November 2008]
- Stat-Ease. Inc. (2007). *Design-Expert 7.1 Users's Guide*. [online]. Tersedia: <http://www.statease.com>. [21 Januari 2009]
- Sudjana. (2002). *Desain dan Analisis Eksperimen (edisi keempat)*. Bandung: Tarsito.
- Varsepuput, Richard. (2000). *Digging Into DOE: Selecting The Right Central Composite Design for Response Surface Methodology applications*. [online]. Tersedia: <http://www.qualitydiggest.com/doe.htm>. [18 Oktober 2008]
- Wahyudi, D. dan Amelia. (1998). *Optimasi Parameter Operasi Mesin Air Slip Forming untuk Meminimalkan Cacat Produk*. [online]. Tersedia: <http://puslit.petra.ac.id/journals/mechanical/>. [24 Oktober 2008]
- Whitcomb, P. J. dan Anderson, M. J. (2006). *Robust Design: Finding The Plateaus VIA Response Surface Methods*. [online]. Tersedia: <http://www.statease.com/robust5.pdf>. [12 November 2008]
- Whitcomb, P. J. dan Anderson, M. J. (2008). *Response surface methods for peak process performance*. [online]. Tersedia: http://www.solid-state.com/display_article/345273/5/none/none/TCHNE/Response-surface-methods-for-peak-process-performance. [21 Januari 2009]
- Whitcomb, P. J. dan Anderson, M. J. (2008). *Reducing Variability With DOE*. [online]. Tersedia: <http://www.isixsigma.com/library/content/c021021a.asp>. [21 Januari 2009]