บรรณานุกรม

จิรวัฒน์ วรสิงห์. 2539. แผนแบบทางเศรษฐศาสตร์ของแผนภูมิควบคุมผลรวมสะสม. วิทยานิพนธ์ปริญญามหาบัณฑิต ภาควิชาสถิติ บัณฑิตวิทยาลัย จุฬาลงกรณ์มหาวิทยาลัย

ผานิต โอฬารรัตน์มณี. 2543. ระบบสนับสนุนการเลือกใช้และออกแบบพารามิเตอร์แผนภูมิควบคุม. วิทยานิพนธ์ปริญญามหาบัณฑิต ภาควิชาวิศวกรรมอุตสาหการ บัณฑิตวิทยาลัย จุฬาลงกรณ์มหาวิทยาลัย

สุชาติ ชื่นชวน. 2533. แผนแบบทางเศรษฐศาสตร์ของแผนภูมิควบคุมค่าเฉลี่ย. วิทยานิพนธ์ปริญญามหาบัณฑิต ภาควิชาสถิติ บัณฑิตวิทยาลัย จุฬาลงกรณ์มหาวิทยาลัย

Alexander, S.M., Dillman, M.A., Usher, J.S. and Damodaran, B., “Economic Design of Control Charts Using the Taguchi Loss Function.” Computers & Industrial Engineering, Vol.28, 1995, pp. 671-679.

Al-Oraini, H.A. and Rahim, M.A., “Economic Statistical Design of $\bar{x}$ Control Charts for Systems with Gamma$(\lambda,2)$ In-Control Times.” Computers & Industrial Engineering, Vol.43, 2002, pp. 645–654.

Bai, D.S. and Lee, K.T., “An Economic Design of Variable Sampling Interval $\bar{x}$ Control Charts.” International Journal of Production Economics, Vol.54, 1998, pp. 57-64.

Cai, D.Q., Xie, M., Goh, T.N. and Tang, X.Y., ”Economic Design of Control Chart for Trended Processes.” International Journal of Production Economics, Vol.79, 2002, pp. 85-92.

บรรณานุกรม (ต่อ)

Celano, G. and Fichera, S., “Multiobjective Economic Design of an $\bar{x}$ Control Chart.” Computers& Industrial Engineering, Vol.37, 1999, pp. 129-132.

Chan, L.Y., Lai, C.D., Xie, M. and Goh, T.N., “A Two-Stage Decision Procedure for Monitoring Processes with Low Fraction Nonconforming.” European Journal of Operational Research, Vol.150, 2003, pp. 420–436.

Chen, Y.K., “Economic Design of Variable Sampling Interval T^2 Control Charts-A hybrid Markov Chain Approach with Genetic Algorithms.” Expert Systems with Applications, Vol.33, 2006, pp. 683-689.

Chen, Y.S. and Yang, Y.M., ”An Extension of Banerjee and Rahim’s Model for Economic Design of Moving Average Control Chart for A Continuous Flow Process.” European Journal of Operational Research, Vol.143, 2002, pp. 600–610.

Chen, Y.S. and Yang, Y.M., “Economic Design of $\bar{x}$ - Control Charts with Weibull In-Control Times When There are Multiple Assignable Causes.” International Journal of Production Economics, Vol.77, 2002, pp. 17–23.

Chiu, H.N., and Huang, B.S., “The Economic Design of $\bar{x}$ Control Charts with Repair Cost Depending on Detection Delay.” Computers & Industrial Engineering, Vol.30, 1996, pp. 707-718.

Chiu, W.K., “Comment on the Economic Design of $\bar{x}$ Chart.” Journal of the American Statistical Association, Vol.63, 1973, pp. 919-921.

บรรณานุกรม (ต่อ)

Chiu, W.K., "Economic Design of np Chart for Processes to a Multiplicity of Assignable Causes." Management Science, Vol.23, 1976, pp. 404-411.

Chiu, W.K., "A Sensitivity Study for Minimum Cost np Chart." Management Science, Vol.15, 1977, pp. 237-242.

Chiu, W.K., "Economic Design of Attribute Control Chart." Technometrics, Vol.17, 1975, pp. 81-87.

Chiu, W.K. and Wetherill, G.B., "Simplified Scheme for the Economic Design of $\bar{x}$ Chart." Journal of the American Statistical Association, Vol.6, 1974, pp. 63-69

Chou, C.Y., Chen, C.H. and Chen, C.H., "Economic Design of Variable Sampling Intervals T^2 Control Charts Using Genetic Algorithms." Expert Systems with Applications, Vol.30, 2006, pp. 233–242.

Chou, C.Y., Cheng, J.C. and Lai, W.T., "Economic Design of Variable Sampling Intervals EWMA Charts with Sampling at Fixed Times Using Genetic Algorithms." Expert Systems with Applications, Vol.34, 2006, pp. 419-426.

Chung, K.J., "An Algorithm for the Economic Design of np Chart for a Multiplicity of Assignable Causes." Journal of the Operational Research Society, Vol.46, 1995, pp. 1374-1385.

Chung, K.J., "Economic Design of Control Charts with Two Control Limits." Computers & Industrial Engineering, Vol.28, 1995, pp. 437-455.

บรรณานุกรม (ต่อ)

Collani, E.V., Saniga, E.M. and Weigand, C., “Economic Adjustment Designs for $\bar{x}$ Control Charts.” IIE Transactions, Vol.26, 1994, pp. 37-43.

Costa, F.B. and De Magalhães, M.S., “Economic Design of Two-Stage $\bar{x}$ Charts: The Markov Chain Approach.” International Journal of Production Economics, Vol.95, 2005, pp. 9-20.

Daya, M.B. and Rahim, M.A., “Effect of Maintenance on the Economic Design of $\bar{x}$-Control Chart.” European Journal of Operational Research, Vol.120, 2000, pp. 131-143.

De Magalhães, M.S. and Moura Neto, F.D., ”Joint Economic Model for Totally Adaptive $\bar{x}$ and R Charts.” European Journal of Operational Research, Vol.161, 2005, pp. 148-161.

Duncan, A.J., ”The Economic Design of $\bar{x}$ Chart Used to Maintain Current Control of a Process.” Journal of the American Statistical Association, Vol.51, 1956, pp. 228-242

Duncan, A.J., “The Economic Design of p- Charts to Maintain Current Control of a Process: Some Numerical Results.” Technometrics, Vol.20, 1978, pp. 235-243.

Gibra, I.N., ”Economically Optimal Determination of the Parameter of an $\bar{x}$ Control Chart.” Management Science, Vol.17, 1971, pp. 635-642.

บรรณานุกรม (ต่อ)

Gibra, I.N., “Economically Optimal Determination of the Parameters of np - control chart.” Journal of Quality Technology, Vol.10, 1978, pp. 12-19.

Gibra, I.N., “Economic Design of Attribute Control Chart for Multiple Assignable Causes.” Journal of Quality Technology, Vol.13, 1981, pp. 93-99.

Hooke, R. and Jeeves, T.A., “Direct search for nuemrical and statistical problems.” J. Assoc. Comput. Mach. Vol.8, 1961, pp. 212-229.

Linderman, K. and Choo, A.S., ”Robust Economic Control Chart Design.” IIE Transactions, Vol.34, 2002, pp. 1069–1078.

Liu, H.R., Chou, C.Y. and Chen, C.H., ”Minimum-loss Design of x-bar Charts for Correlated Data.” Journal of Loss Prevention in the Process Industries, Vol.15, 2002, pp. 405–411.

Lorenzen, T.J. and Vance, L.C., “The Economic Design of Control Charts: A unified Approach.” Technometrics, Vol.28, 1986, pp. 3-10.

Magalhaes, M.D., Epprecht, E.K. and Costa, F.B., “Economic Design of a Vp $\bar{x}$ Chart.” International Journal of Production Economics, Vol.74, 2001, pp. 191-200.

Montgomery, D.C., Heikes, R.G. and Mance, J.P., ”Economic Design Fraction Defective Control Chart.” Management Seience, Vol.21, 1975, pp. 1272-1284.

Montgomery, D.C., ”Economic Design of an $\bar{x}$ Control Chart.” Journal of Quality Technology, Vol.14, 1982, pp. 40-43.

บรรณานุกรม (ต่อ)

Peters, M.H. and Williams, W.W., “Economic Design of Quality Monitoring Efforts for Multi-Stage Production System.” IIE Transactions, 1987, pp. 81-87.

Saniga, E.M. and Montgomery, D.C., “Economic Quality Control Policies for Single Caurse System.” AIIE Transaction, Vol.13, 1981, pp. 313-320.

Shewhart, W.A., “Economic Control of Quality of Manufactured Product.” Van Nostrand, New York. 1931.

Shewhart, W.A., “Statistical methods from the viewpoint of quality control.” The U.S. Department of Agriculture, Washington, D.C., U.S.A, 1939.

Sultan, T.I., ”An Expanded Optimum Design of p Charts.” IEEE, 1982, pp. 387-391.

Taylor, H.M., ”The Economic Design of Cumulative Sum Control Chart.” Technometrics, Vol.10, 1968, pp. 479-488.

Vommi, V.B. and Seetala, S.N., “A New Approach to Robust Economic Design of Control Charts.” Applied Soft Computing, Vol.7, 2005, pp. 211-228.

Weheba, G.S. and Elshennawy, A.K., “A Revised Model for the Cost of Quality.” The International Journal of Quality & Reliability Management, Vol.21, 2004, pp. 291-308.

Wu, Z. and Luo, H., “Three-triplet np control chart.” European Journal of Operational Research, Vol.149, 2003, pp. 614-624.

บรรณานุกรม (ต่อ)

Xie, M., Tang, X.Y. and Goh, T.N., “On Economic Design of Cumulative Count of Conforming Chart.” International Journal of Production Economics, Vol.72, 2001, pp. 89-97.

Yang, S.F. and Rahim, M.A., ”Economic Statistical Process Control for Multivariate Quality Characteristics under Weibull Shock Model.” International Journal of Production Economics, Vol.98, 2005, pp. 215-226.

Zhang, G. and Berardi, V.,”Economic Statistical Design of $\bar{x}$ Control Charts for Systems with Weibull In-Control Times.” Computers & Industrial Engineering, Vol.32, 1997, pp. 575-586.