

DAFTAR PUSTAKA

- Anderson D. and Mcneill G., 1992. *Artificial Neural Networks Technology*. U.S.A: Kaman Sciences Cooperation, Utica,.
- Arditi D. *Cross-Impact Analysis Of Information Technologies And Project Management Knowledge Areas In The Building Design Process*. Pennsylvania: PMI; 2002 [p. 435–54, Chapter 26].
- Al-Tabtabai H, Alex AP. *Modeling The Cost Of Political Risk In International Construction Projects*. Project Manage J2000;31(3):4–13.
- Aptiyasa, P.A.A., 2014. *Cost Model Konseptual Untuk Bangunan Gedung Rumah Sakit*, Yogyakarta: Tesis, Universitas Atmajaya.
- Badan Pusat Statistik., 2015. *Indeks Kemahalan Konstruksi 2015*. Jakarta: CV.Dharmaputra.
- Badan Pusat Statistik., 2015. *Statistik 70 Tahun Indonesia Merdeka*. Jakarta: CV.Dharmaputra.
- Departemen Pekerjaan Umum., 2007. *Peraturan Menteri Pekerjaan Umum No.45/PRT/M/2007 tentang Pedoman Teknis Pembangunan Bangunan Gedung Negara*. Jakarta: Departemen Pekerjaan Umum.
- Creese RC, Li L. *Cost Estimation Of Timber Bridges Using Neural Networks*. Cost Eng 1995;37(5):17–22.
- El sawy,I., Hossam, H., Mohammed, A.R., 2011. *A Neural Network Model for Construction Projects Site Overhead Cost Estimating in Egypt*, IJCSI International Journal of Computer Science Issues, Vol. 8, Issue 3, No.1.
- Handriany, 2016. *Prakiraan Harga Gedung Kampus dengan Menggunakan Pemodelan ANN (Studi Kasus : Gedung Universitas Gadjah Mada)*. Yogyakarta: Tesis. Universitas Gadjah Mada.
- Hegazy, T. dan A. Ayed., 1998. *A Neural Network Model for Parametric Cost Estimation of Highway Projects*. *Journal of Construction Engineering and Management*, ASCE, Vol. 24 No.3,210-218.
- Herbert, S., 1980. *Design Cost Anaysis*. McGraw-Hill Book Company.
- Hermawan, A., 2006. *Jaringan Saraf Tiruan; Teori dan Aplikasi*. Yogyakarta: CV.

Andi Offset.

CV.Andi Offset.Kalogirou SA. *Artificial Neural Networks In Renewable Energy Systems Applications: A Review*. Renew Sust Energ Rev 2001;5:373– 401.

Kesturi, L., 2012. *Estimasi Biaya Tahap Konseptual pada Konstruksi Gedung Perkantoran dengan Metode Artificial Neural network*. Jakarta: Tesis. Universitas Indonesia.

Kim, G.H, Sung, H.A., Kyung I.K., 2004. *Comparison of construction cost estimating models based on regression analysis, neural networks, and casebased reasoning*. Elsevier.

Kusumadewi, S., 2004, *Membangun Jaringan Saraf Tiruan Menggunakan MATLAB & Excel Link*. Yogyakarta: Penerbit Graha Ilmu.

Mohamed A, Celik T. *Knowledge Based-System For Alternative Design, Cost Estimating And Scheduling*. Knowl Based Syst . 2002;15:177–88.

Mučenski, V, Milan, T, Goran, Igor, P, Jasmina., 2013. *Estimation of Recycling Capacity of Multi-storey Building Structures Using Artificial Neural Networks, Acta Polytechnica Hungarica*, Vol. 10, No. 4,

Priyatno, D., 2013. *Analisis Korelasi, Regresi dan Multivariate dengan SPSS*. Yogyakarta: Gava Media.

Puspitaningrum, D., 2006. *Pengantar Jaringan Syaraf Tiruan*. ANDI Yogyakarta.

Rahmawati, O., 2015. *Analisis Determinan Harga Properti Redensial di Indonesia*, Jurnal Ilmiah Ekonomi dan Bisnis Universitas Brawijaya.

Roring, H.S.D, Bonny F.S., Robert J.M.M., 2014. *Model estimasi biaya tahap konseptual konstruksi Bangunan gedung dengan metode parametrik (studi kasus pada bangunan gedung publik di wilayah Kota manado dan kabupaten/kota sekitarnya)*, Jurnal Ilmiah Media Engineering, Vol.4 No.2.

Roxas, Dkk., 2014. *An Artificial Neural Network Approach to Structural Cost Estimation in Philippines*. Philipina: Kongres Penelitian DLSU.

Rumelhart D., Hinton G. and Williams R., 1986. *Learning Internal Representations by Error Propagation*. U.S.A: Cambridge: MIT Press.

S.Zeynep. Dogan, 2004. *A Neural Network Approach for Early Cost Estimation of Structural System of Buildings*.www.elsevier.com/locate/ijproman

- Saner C. *A Proposal For Cost-Estimation For Structural Systems Of 4–8 Storey Residential Buildings*. MSc Thesis, Istanbul Technical University; 1993.
- Schalkoff and Robert, J., 1996, *Artificial Neural Networks*. U.S.A: McGraw-Hill.
- Scheutte, S.D., and Liska, R.W., 1998. *Building Construction Estimating*, Singapore: McGraw Hill.
- Setyawati, Dkk, 2002. *Neural Network for Cost Estimation*. AACE International Transaction, ES131.
- Shtub A, Versano R. *Estimating The Cost Of Steel Pipe Bending, A Comparison Between Neural Networks Andregression Analysis*. Prod Econ 1999;62:201–7.
- Shottlander, E.D., 2006. *How Accurate are Your Estimates?* AACE Internationat Transactions.
- Siang, J.J., 2009. *Jaringan Syaraf Tiruan dan Pemogramannya Menggunakan MATLAB*. Yogyakarta: Penerbit ANDI.
- Sodikov, J., 2005. *Cost Estimation of Highway Projects in Developing Countries: Artificial Neural Network Approach*. Journal of the Eastern Asia Society for Transportation Studies, Vol. 6, 1036-1047.
- Soeharto, I., 1995. *Manajemen Proyek: Dari Konseptual Sampai Operasional*. Jakarta: PT. Gelora Aksara Pratama.
- Squeira I. *Neural Network-Based Cost Estimating, Master's Thesis. Department of Building, Civil and Environmental Engineering, Concordia University*; 1999.
- Wijiyanto, N.A., Kusriani D.E., Irhamah,, 2012. *Peramalan Nilai Kontrak Konstruksi PT'X' dengan Menggunakan Pendekatan Regresi Time Series dan ANFIS*. Jurnal Sains dan Seni ITS Vol.1, ISSN:2301-928X.
- Zhang YF, Fuh JYH. *A Neural Network Approach For Early Cost Estimation Of Packaging Products*. Comput Ind Eng 1998;34(2):433–50.