

12. References:

- [1] <http://en.wikipedia.org>, "Land Reclamation".
- [2] M. A. Grima and C. H. van den Berg, "Application of Artificial Neural Networks in Dredging", vol E166, 2006, IHC Holland, ISDN 0166-5766, pp 14-19.
- [3] W. Huang and C. Murray, "Application of an Artificial Neural Network to Predict Tidal Currents in an Inlet", US Army Corps of Engineers, 2003.
- [4] M. B. Gravens, B. A. Ebersole, T. L. Walton and R. A. Wise, "Coastal Engineering Manual", US Army Corps of Engineers, 2002.
- [5] H. Demuth, M. Beale and M. Hagan, "Neural Networks Toolbox –For use with MATLAB®", Version 5, The MathWorks Inc., 2006.
- [6] D. Beasley, D. R. Bull and R. R. Martin, "An Overview of Genetic Algorithms: Part 1, Fundamentals", Inter-University Committee on Computing, UK, 1993.
- [7] J. H. Holland, "Genetic Algorithms",
www.econ.iastate.edu/tesfatsi/holland.GAIntro.htm
- [8] A. Venables and G. Tan, "A Hands on Strategy for Teaching Genetic Algorithms", Journal of Information Technology Education, Vol. 6, 2007, Victoria University, Australia.
 www.lib.mrt.ac.lk
- [9] S. J. Chapman, "MATLAB Programming for Engineers", 3rd Edition, Thompson Learning Inc., 2005, ISBN 0-534-42417-1, pp. 271-334.
- [10] A. Chipperfield, P. Fleming, H. Pohlheim and C. Fonseca, "Genetic Algorithm Toolbox – For use with MATLAB®", Version 1.2, University of Sheffield.

