References:

- Arceivala S.J (1986) Wastewater Treatment for Pollution Control -Tata Mc Graw-Hill publ. Company Ltd. pp 115-143.
- Archivala S.J., Laksminarayana, J.S.S., Alagarsamy and Sastry C.A., (1970) Waste Stabilization Ponds, Design, Construction and Operation in India, NEERI, Nagpur, India.
- Agunwamba J.C (1992) Field Pond Performance and Design Evaluation Using Physical Models, Wat. Res., Vol.26, No.11 pp 1403-1407
- Alaerts G.J., Rahman Mahbubar M.D. and Kelderman (1996) Performance Analysis of a Full-Scale Duckweed Covered Sewerage Lagoon - Wat. Res., Vol.30, No.04, pp.843-852
- Bulusu K.R, Thegaonkar V.P, Pathak B.N (1969) The relationship between COD and BOD of organic substrates, Proc. Sympos. On Low Cost Waste Treatment, NEERI, Nagpur, India.
- Curtis T.P and Mara D.D (1994) The Effect of Sunlight on Mechanisms for the Die-off of Faecal Coliform Bacteria in Waste Stabilization Ponds, University of Leeds, Department of Civil Engineering, Research Monograph No.01 in Tropical Public Health Engineering (ODA).
- Daniel W. Smith (1993) Wastewater Treatment with Complimentary Filter
 Feeders: A new method to control excessive suspended solids and nutrients in
 Stabilization Ponds Water and Environ. Res., July/August, 1993.
- De Silva R.A.C (1981) -Waste Stabilization Ponds with particular reference to the pond constructed at Digana Housing Complex, The Consultant Magazine published by the CECB Engineers Association, pp 4-6.

- Ellis K.V and Rodrigues P.C.C (1995) Multiple Regression Design Equations for Stabilization Ponds, Wat. Res., Volume 29, No 11 pp 2509 -2519.
- Gedaliah Shelef and Adam Kanarek (1995) Stabilization Ponds with Recirculation
 Water Science and Technology, Vol.31, No.12, pp 389-397.
- Gloyna E.F. (1971) Waste Stabilization Ponds WHO Monograph No.60, World Health Organization.
- Hosetti E.F., Patil H.S., Rodgi S.S and Gaddad S.M. (1985) Effect of Detention Period on the Biochemical Activities of Sewage Stabilization Ponds - A Laboratory Study, Journal Environ. Biology, 6(1), pp.1-6.
- Hosetti B. and Frost S. (1998) A Review of the Control of Biological Waste Treatment in Stabilization Ponds, Critical Reviews in Environmental Science and Technology, pp. 193-218.
- John Cullinane M, Jr. and Richard A. Shafer (1980) Reduce Lagoon Algal
 Problems with Coagulants Water and Waste Eng., Vol. 17, June, pp19-21.
- Katugampola PI, Jayasingha D and Gnanathilake G (1991) Study of a Pond
 System, B.Sc. Eng., Final year Project Report, University of Moratuwa.
- Kurshed I. And Chughtai M.I.D (1981) Impact of Loading and Depth on the Ecology of Sewage Oxidation Ponds, Adv. Biotech. 2(Ed), Murray Moo. Young, Pergamon Press, pp. 598-605.
- Li Xian-Wen (1995) Technical Economical Analysis of Stabilization Ponds, Wat.
 Sci.Tech., Vol.31, No.12, pp.103-110.

- Mara D.D, Pearson H.W, Alabaster G.P and Mills S.W (1997) An Evaluation of Waste Stabilization Ponds in Kenya, Research Monograph No.11 in Tropical Public Health Engineering (ODA).
- Mara D.D, Cogman C.A, Simkins P. and Schembri M.C.A (1998) Performance of the Burwarton Estate Waste Stabilization Ponds - J.CIWEM, August 1998, pp.260-263.
- Mara D. D and Silva S.A (1979) Sewage Treatment in Waste Stabilization Ponds, Recent Research in NorthEast Brazil, Prog. Wat. Tech., Pergamon Press Ltd., Vol.11, Nos.1/2, pp.341-344.
- Mara D.D and Pearson H (1986) Artificial Freshwater Environment, Waste
 Stabilization Ponds, Biotechnology, 8: pp.177-206.
- Maria D. Moreno, Miguel A. Medina, Joaguin Moreno, Antonio Soler and Jose Saez (1998) Modelling the Performance of Deep Waste Stabilization Ponds Water Resources Bulletin, American Water Resources Association, Vol.24, No.02, pp.377-387.
- Marais G.V.R and Shaw V.A (1961) A Rational Theory for the Design of Sewage
 Stabilization Ponds in Central and South Africa, Trans. S. Afr. Instn. Civ., Engrs.
- McGary M.G & Pescod M.B (1970) -Stabilization Pond Design Criteria for tropical Asia in the Proc. of 2nd National Symposium for waste treatment lagoons, Kansas City, Missouri.
- Muttamara S. and Puetpaiboon (1997) Roles of Baffles in Waste Stabilization
 Ponds Water Sci. Tech., Vol.35, No.08, pp.275-284.
- Oswald W.J. and Gotaas E.B. (1955) Photosynthesis in Sewage Treatment,
 Transactions of the American Society of Civil Engineers 122, pp.73-105.

- Pathinather S. (1989) The Performance of a Deep Primary Waste Stabilization
 Pond, MPhil Thesis, University of Moratuwa, Sri Lanka.
- Peter Van Der Steen, Asher Brenner, Joost Van Buuren and Gideon Oron (1999) Post-Treatment of UASB Reactor Effluent in an Integrated Duckweed and
 Stabilization Ponds, Wat.Res., Vol.33, No.03, pp.615-620.
- Peter Van Der Steen, Asher Brenner and Gideon Oron (1998) An Integrated Duckweed and Algae Pond System for Nitrogen Removal and Renovation, Wat.Sci. Tech., Vol.38, No.01, pp.335-343.
- Rodgi S.S, Kanabur V.V, Dodakundi G.B and Patil H.S (1973) Ecology of BOD Reduction in Sewage Stabilization Ponds - Proc.Symp. on Environmental Pollution, NEERI, Nagpur, India.
- Samuel T.D.M.A & Srikanthan R.(1982)—Solar Radiation Estimation for Sri Lanka,
 Institution of Engineers Sri Lanka- Transactions.
- Silva S.A, De Oliveira R. and Mara D.D (1996) Performance of Waste Stabilization Ponds in Northeast Brazil, Research Monographs No.09 in Tropical Public Health Engineering (ODA).
- Siddiqi R.H. and Sehgal (1969) Some Observations on Operation of a Facultative Stabilization Pond, Indian Institute of Technology, Kanpur.
- Siddiqi R.H. (1973) Design and Operation of Low Cost Waste Treatment Systems in India, Proc.Symp. on Env. Pollution, NEERI, Nagpur, India.
- Standard Methods for the Examination of Water & Wastewater (1995) by APHA,
 AWWA and WEF-19th Edition.

- Wijitha Kumara T.D and Peiris G.L.S (1992) Low Loaded Algal Pond for Wastewater Treatment, B.Sc Eng., Final year Project Report, University of Moratuwa.
- Wijeyesekara D.S. and Pathinather S. (1987) Performance of a High Loaded Deep Primary Waste Stabilization Pond - Engineer, J/IESL Vol: XV No 2, June, 1987,pp 10-21.

