

## DAFTAR PUSTAKA

- AAK. 1993. *Dasar-Dasar Bercocok Tanam*. Yogyakarta: Kanisius
- Arachci , 1998, *Preliminary Requirements To Design A Suitable Drip Irrigation System For Coconut (Cocos Nucifea L.) In Gravelly Soils*, Agricultural Water Management, Elsevier Science.
- Batchelor Ch., L. Christopher, and M. Monica. 1996. *Simple microirrigation techniques for improving irrigation efficiency on vegetable garden*. *Agricultural Water Management*. Elsevier.32 : 37-48.
- Beasley, D.B. dan Huggins. 1981. *ANSWERS, Userís Manual*. Agricultural Engineering Department, Purdue University, West Laffayette. Indiana.
- Brady, N.C. 1974. *The Nature and Properties of Soil*. The macMillan Company, New York.
- Buck D.A., F.S. Nakayama, and A.W. Warrick.1982. *Priciples, Practies, and Potentialities of Trickle (Drip) Irrigation, on Advances in Irrigation ed. Hillel. D. Academic Press. NY.*
- Buckman dan Nyle.C. Brady., 1982. *Ilmu Tanah*. Bhatara Karya Aksara. Jakarta
- Chigura, P. K. 1994. *Application of pitcher design in predicting pitcher performance*. Unpublished MSc Thesis, UK. Cranfield Institute of Technology, Silsoe College.
- Darmawijaya, Isa M., 1990. *Klasifikasi Tanah : Dasar Teori Bagi Peneliti Tanah dan Pelaksana Pertanian di Indonesia*. Gadjah Mada University Press. Yogyakarta.
- Dwidjoseputro, D. 1978. *Pengantar Fisiologi Tumbuhan*. PT Gramedia, Jakarta.
- Edward.2000. *Kinerja Sistem Irigasi Kendi untuk Tanaman di Daerah Kering; Disertasi*. IPB. Bogor
- Gustavson, A.F., 1941. *Soil and Soil Management*. Mc. Graw Hill Company New York USA.
- Gustafon, A.F., 1962, *Soil Management*, Mc Graw Hill Book Company Inc, New York.

- Harsono. 1999. *Tanah dan Lingkungan*. Direktur Jenderal Pendidikan Tinggi. Jakarta.
- Hansen, V.E., O.W., Israelsen, dan G.E. Stringham, 1992. *Irrigation Principles and Practices*. John Wiley and Sons, New York.
- Islami Titik dkk., 1995. *Hubungan Air, Tanah dan Tanaman*. IKIP Semarang Press. Semarang
- Kohnke, H. 1968. *Soil Physics*. McGraw Hill. New York.
- Mondal R. C.1974. *Farming witch pitcher : a technique of water conservation*. World Crops Vol. 26 (2): 91-97.
- Mawardi, Muhjidin. 2011. *Asas Irigasi dan Konservasi Air*. Bursa Ilmu. Yogyakarta
- Richards, L.A., 1931. *Capillary Conduction of Liquids Through Porous Mediums*. Physics, 1(5), p.318.
- Saleh E. 2000. *Kinerja Sistem Irigasi Kendi untuk Tanaman di Daerah Kering*. IPB. Bogor.
- Sastrohartono, H. 2010. *Teknik Fertigasi Kendi Untuk Pertanian Lahan Kering*. STIPER” Yogyakarta.
- Setiawan B.I. 1992. *On the determination of unsaturated hydraulic conductivity from soil moisture profiles and front water retention curves*. Soil Science.
- Setiawan B.I., 1998. *Sistem Irigasi Kendi untuk Tanaman Sayuran di Daerah Kering. Laporan Riset Unggulan Terpadu IV*. Fakultas Teknologi Pertanian. Institut Pertanian Bogor. 125 hlm.
- Stein, Th. M. 1997. *The influences of evaporation, hydraulic conductivity, wall thickness and surface area on seepage rates of pitcher irrigation*. Journal of Applied Irrigation Science (Zeitschrift für Bewässerungswirtschaft) 32 (1): 65-83. Artikel Bahasa Jerman.
- van Genuchten, M.Th. 1980. *A closed-form equation for predicting the Hydraulic Conductivity of Saturated Soils*. Soil Sci. Am. J. 44: 892-898.
- Vermeiren, L., 1980. *Localized Irrigation Design, Installation, Operation, Evaluation*. Irrigation and Drainage Paper No.36, Food and Agriculture Organization of The United Nation. Rome
- Withers, B, Vipond, S. 1974. *Irrigation Design and Practice*. B T Batsford limited. London.