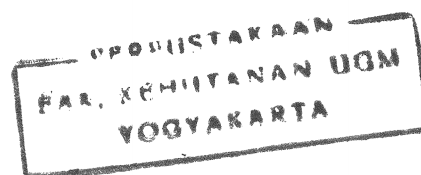


DAFTAR PUSTAKA

- Alexander, M. 1977. Introduction to soil microbiology. John Wiley & Sons. New York. ix + 467 h.
- Anonimus. 1976. Vademecum kehutanan Indonesia. Departemen Pertanian Direktorat Jendral Kehutanan. Jakarta.
- Baker, F.S.F.E. 1950. Principles of silvikulture. Mac Graw Hill Book Company. New York.
- Bale, Anwar dan Haryono Supriyo. 1984. Ilmu tanah II (Pupuk dan Pemupukan). Fakultas Kehutanan UGM. Yogyakarta.
- Benson, L. 1976. Plant klasifikasi. Oxford and IBH Publishing co. New Delhi.
- Black, C.A. 1968. Soil-plant relationships. John Wiley & Sons. New York.
- Buckman, H.O. and N.C. Brady. 1974. The nature and properties of soil. Mac Milan Publishing Co. New York.
- Buharman dan S. Irawanti. 1987. Kelompok jenis kayu hutan tanaman industri yang diprioritaskan. Majalah Sylva Tropika Vol. 2 No. 2 1987. h.: 1-5
- Daniel, T.W. at al. 1979. Principles of silviculture (terjemahan Marsono, Dj. 1987). Mac Graw Hill Book Company. New York.
- Darmawijaya, M.I. 1980. Klasifikasi tanah. BPTK Gambung. Bandung. iii + 256 h.
- De Coninck, F. 1978. Physico-chemical aspect of pedogenesis. Int. Training Centre for Post Graduate Soil Scientists. Rijkuni Versiteit Gent. XI+187 h.
- Dent, F.J. 1980. Major production system and soil related constans in Southeast Asia. Dalam: Soil related constraints to food production in the tropic, IRRI. Los Banos.
- Duchaufour, P. 1982. Pedology, pedogenesis and classification. Gerge Allen and Unwin (Pub.) Ltd. London. 448 h.
- Dudal, R., and M. Suprptocharjo. 1957. Soil classification in Indonesia. Balai Besar Penyidik Pertanian. Bogor.



- Greenland, D.J. 1971. Intraction between humic and fulfic and clays. Soil Sci. III :34-40.
- Hardjowigeno, S. 1987. Ilmu tanah. PT. Mediyatama Sarana Perkasa. Jakarta. xii + 218 h.
- Hesse, P.R. 1971. A Textbook of soil chemical analysis. Chem. Pub. Co Inc. New York.
- Kamprath. 1980. Soil acidity in well drained soils of tropics as a constraints to food production Dalam: Soil related constraints to food production in the tropics. IRRI. Los Banos. h.:171-187.
- Kononova, M.M. 1966. Soil organic matter, its nature, its role in soil formation and soil fertility. Pergamon Press. Oxford. London. 548 h.
- Nyakpa, et al. 1988. Kesuburan tanah. Badan Penerbitan Universitas Lampung, Lampung.
- Mangundikoro, A. 1987. Pola umum unit hutan tanaman industri. Sekretariat Pengendalian Pembangunan HTI. Jakarta.
- Mengel, K. and Kirkby. 1978. Principles of plant nutrition. International Potash Institute. Swizerland.
- Notohadiprawiro, T. dan S.H. Soeparnowo. 1987. Asas-asas pedology, bagian I (pedogenesis). Departemen Ilmu Tanah. Fakultas Pertanian UGM. Yogyakarta. 186 h.
- Notohadiprawiro, T. 1986. Tanah estuarin, watak, sifat kelakuan, dan kesuburannya. Ghalia Indonesia. Jakarta.
- Prawiwardoyo, S. et al. 1987. Prosedur analisa kimia tanah. Terbitan ke : IV. Departemen Ilmu Tanah Fakultas Pertanian UGM. Yogyakarta. 77 h.
- Russel, E.W. 1973. Soil conditions and plant growth. Williams Clowers and Sons Ltd. London.
- Sanchez, P.A. 1976. Properties and management of soil in the tropics. John Wiley & Sons. New York. 618 h.
- Snedechor, G.W. dan W.G. Cochran. 1987. Statistical methods. Mohan Primlani. Oxford and IBH Publising Co., New Delhi.
- Soeseno, et al. 1982. Rencana pemekaran Wanagama I (masterplan) sebagai pusat pendidikan, latihan dan penyuluhan perhutanan. Fakultas Kehutanan UGM. Yogyakarta.

- Soedjono, R. et al. 1958. Hutan industri. Jawatan Kehutanan. Jakarta.
- Soegiman, 1982. Ilmu tanah. Penerbit Bhatara Karya Aksara. Jakarta.
- Tan, K.H. 1982. Principles of soil chemistry. Dalam: Bahan asistensi praktikum dasar-dasar ilmu tanah. Jurusan Ilmu Tanah Fakultas Pertanian UGM. Yogyakarta.
- Tisdale, S. L. and W. L. Nelson. 1975. Soil fertility and fertilizers. Dalam: Bahan asistensi praktikum dasar-dasar ilmu tanah. Jurusan Ilmu Tanah Fakultas Pertanian UGM. Yogyakarta.
- Tisdale, S. L. and W. L. Nelson. 1976. Soil fertility and fertilizers. 3rd ed. Collier Mac Milan Int. Division. London. 465 h.
- Thompson, L.M., and F.R. Troeh. 1978. Soil and soil fertility. Mc Grow Hill Book Co. New York. ix + 516 p.
- Turnbull, J. 1974. Kamarere (*E. deglupta* Blume). forest tree Series No. 175. Dept. of Primary Industry, Forestry and Timber Bureau, Commonwealth of Australia. 3p.