

DAFTAR PUSTAKA

- Andreo,dkk.1987. *Absorbed Dose Determination in Photon and Electron Beams*. Vienna. Technical Report series No.277. IAEA.
- Anonim. 1991. *Accelerator Linear, The Manual Instruction*. Tokyo Mitsubishi Electric Corporation.
- Cameron, J.R and Skofronick, J.G. 1978. *Medical Physics*. Florida Medison
- Cember, H. 1983. *Introductiional to Health Physics. 2nd ed*. New York.Pegamon Press.
- ICRU. 1984. *Radiation dosimetry : Electron Beams with Energies between 1 and 50 MeV*. Report No.35. Bethesda, MD: International Comission on Radiation Units and Measurements.
- Khan, F.M. 1994. *The Physics of Radiation Theraphy. 2nd ed*. Baltimore. Wilham and Wilkie.
- Khan,F.M. Doppke, K. Hogstrom, K.R, dkk.1991. *Clinical electron-beam dosimetry*. Report of AAPM Radiation Therapy Comitte Task Group No.25. New York. Departemen of Medical Physics.
- Meredith, W.J. and John B. Massey 1968. *Fundamental Physics of Radiology*, Baltimore. Wilham and Wilkie.
- Soewito, J,dkk.1998. *Fisika Radioterapi Khusus*. Diktat kuliah Lintas Jalur Fisika Medik FMIPA UNDIP.
- Viridianti, V.V,dkk. 1998. *Fisika Radioterapi Khusus*. Diktat kuliah Lintas Jalur Fisika Medik FMIPA UNDIP.
- Wiryosimin, S.1995. *Mengenal Asas Proteksi Radiasi*, Bandung. Penerbit ITB.
- Zahir,S.1989. *Dosimetri Radioterapi*. Jakarta. Badan Tenaga Atom Nasional.