

DAFTAR PUSTAKA

1. International Comission on Radiation Unit and Measurement (ICRU). *Prescribing, Recording, and Reporting Photon Beam Therapy.* ICRU Report 50, ICRU Bethesda, 1993.
2. Wyatt M, C. Corredor, M. Tammini and L.F. Miller. *Comparison of Treatment Planning Dose Calculation with Measurement and Monte Carlo Calculation in a Rarndo Phantom.* The University of Tennessee, USA, 2005.
3. Kappas C. and Rosenwald JC. *Quality Control of Inhomogeneity Correction Algoritmis Used in Treatment Planning System.* Int. J. Radiation Oncology Biol.Phys. Vol. 32, No. 3. pp. 847-859, 1995
4. Duch M.A, P.Carassco, M. Ginjaume, N. Jornet, X. Ortega, and M. Ribas. *Dose Evaluation in Lung-Equivalent Media in High-Energy Photon External Radiotherapy,* Institute of Energy Tecnologies (INTE), Barcelona, Spain, 2006.
5. E.B.Podgorsak. *Review Radiation Oncology Physics : A handbook for Teacher and Students,* IAEA Publishing, 2003.
6. Johns HE and Cunningham JR. *The Physics of Radiology 4th Edition.* Charles C Thomas Publisher, USA, 1983.
7. International Atomic Energy Agency (IAEA). *Absorbed Dose Determination in Photon and Electron Beams an International Code.of Practice.* IAEA Technical Report Series no 277. Vienna, 1987.
8. Metcalfe Peter, Tomas Kron, and Peter Hoban. *The Physics of Radiotherapy X-Rays and Electrons.* Medical Physics Publishing Madison, Wisconsin, Vernon Blvd 2007.
9. Akhadi Mukhlis dan M Thoyib Tamrin. *Fenomena Termoluminesensi dan Pemanfaatan dalam Dosimetri.* PTKMR-BATAN, Cinere Pasar Jumat, Jakarta, 1998.
10. Akhadi Mukhlis. *Dasar-Dasar Proteksi Radiasi.* PT Rineka Cipta, Jakarta, 2000.

11. Gardey Kay-Uwe, Zeinab El-Taher, Belal Moftah, Sameer S. A. Natto, and Noor M. H. Ghassal. *Inhomogeneity Correction For High Energy Photon Beams (Measurement and Calculation)*. International Conference on Biological and Medical Physics (ICMBP), United Arab Emirates, 2005.