

DAFTAR PUSTAKA

- [1] D. Tarwidi and S. Pudjaprasetya, "Godunov Method for Stefan Problems with Entalphy Formulations," *East Asian Journal on Applied Mathematics*, vol. 3, pp. 107-119, May 2013.
- [2] R. R. Michael, T. Daigo, S. Kenji, R. Yoed, "An efficient numerical technique for bioheat simulations and its application to computerized *cryosurgery* planning", Department of Mechanical Engineering, Carnegie Mellon University, Pittsburgh, PA 15213, United State.
- [3] N. N. Korpan, "Atlas of Cryosurgery", Department of Surgery Evangelical Hospital Wien-Wahring, Vienna, Austria.
- [4] R. J. LeVeque, "Finite Volume Methods for Hyperbolic Problems", Cambridge Texts in Applied Mathematics, Cambridge University Press, Cambridge 2002.
- [5] He, X. and J. C. Bischof (2003). "Quantification of temperature and injury response in thermal therapy and *cryosurgery*". *Critical Reviews in Biomedical Engineering* 31(5&6): 355-421
- [6] S. Kumar and V. K. Katiyar, "Numerical Study on Phae Chance Heat Transfer During Combined Hyperthermia and Cryosurgical Treatment of Lung Cancer", Department of Mathematics, Indian Institute of Technology Roorkee, Roorkee, India, August 2007.
- [7] B. Rubinsky, J.C. Gilbert, G.M. Onik, M.S. Roos, S.T.S. Wong, K.M. Brennan, *Monitoring cryosurgery in the brain and the prostate with proton NMR*, *Cryobiology* 30 (1993) 191–199.
- [8] C.-W. Chen, H.-S. Kou, H.-E. Liu, C.-K. Chuang and L.-J. Wang, "Computer Assisted Simulation Model of Renal Tumor *Cryosurgery*".
- [9] V. Aleviades and A. D.Solomon, *Mathematical Modelling of Melting and Freezinf Processes*, Washington DC: Hemisphere Publishing Corporation, 1981.
- [10] Syahrudin E, Pratama AD, Aruef N. A retrospective study: clinical and diagnostic characteristics in advanced stage of lung cancer patients with pleural effusion in persahabatan hospital 2004-2007. *J Respir Indo* 2010;30:146-151