

DAFTAR PUSTAKA

- [1] Jhon. A. Adam. 2011. *Blood Vessel Branching : Beyond The Standard Calculus Problem. Math Mag.* **84**:196-207
- [2] Bartle, Robert G., dan Donald R. Sherbert. 2011. *Introduction to Real Analysis*. Edisi ke-4. John wiley and Son, Urban-Champaign.
- [3] A. C. Burton. 1965. *Physiology and Biophysics of the Circulation*. Year Book Medical Publishers, Inc
- [4] R. Rosen. 1967. *Optimality Principles in Biology*. Butterworth, London
- [5] W. Roux. Doctoral Thesis on the Bifurcation of Blood Vessel, by Thompson.
- [6] D'Arcy W. Thompson. 1992. *On Growth and Form*. Dover, New York
- [7] Varberg, Purcell, and Rigdon. 2004. *Kalkulus Jilid 1, Edisi 8*. Penerbit Erlangga, Jakarta
- [8] M. Zamir. 1988. The Branching Structure of Arterial Trees . *Comments on Theoretical Biology.* **1**:15-37