

DAFTAR PUSTAKA

- [1] Susatio, Yerri. (2004). *Dasar-Dasar Metode Elemen Hingga*. Yogyakarta
- [2] WS, Putro Purwanto. (n.d). *Perancangan Dan Simulasi Transfer Panas Pada Material Pendingin Peralatan Listrik Jenis Heat Pipe Dengan Metode Finite Element*. Jurusan Teknik Elektro Institut Sains dan Teknologi Nasional. Jakarta.
- [3] Shen, Yuhong. Zhang, Bo. Xin Dianbo. Yang, Donghui. Peng, Xueyuan. (2012). *3-D finite element simulation of the cylinder temperature distribution in boil-off gas (BOG) compressors*. China.
- [4] Sonief, A, As'ad. *DIKTAT METODE ELEMEN HINGGA*
- [5] Kosasih, P. B. (2012). *Teori dan Aplikasi Metode Elemen Hingga*. Yogyakarta.
- [6] Segerlind, Larry. J. (n.d.). *Applied Finite Element Analysis*. Agricultural Engineering Department. Michigan State University.
- [7] Staerdahl, Jesper Wyecinther.(n.d).*Finite Element Method Introduction*. Aalborg Universitet.
- [8] Utami, Heni. E, (2014). *Simulasi Konduksi Panas Dua Dimensi Pada Aluminium Menggunakan Metode Elemen Hingga*. Telkom University
- [9] “*Thermal Conductivity of Materials and Gases, Thermal conductivity of some common materials and gases – like insulation, aluminium, asphalt, brass, copper, steel ..*”. 15 Januari 2016. http://www.engineeringtoolbox.com/thermal-conductivity-d_429.html
- [10] Font, Roberto and Periago Francisco. (June 2013). *The Finite Element Method with FreeFem++ for Beginners*. Article in *The Electronic Journal of Mathematics and Technology*. Universidad Politecnica de Cartagena