

## DAFTAR PUSTAKA

- [1] Suo, Z . 2012. *Fracture Mechanics*. <http://imechanica.org/node/7448>. Diakses pada 22 Oktober 2017.
- [2] Faisal, C. 2010. "*Fracture Toughness*".
- [3] Popov, E.P. 1978. "*Mechanics of Material*". New Jersey, USA.
- [4] Schreurs. 2012. *Fracture Mechanics*. Eindhoven University of Technology Department of Mechanical Engineering Materials Technology.
- [5] Irwin G.R. "*Analysis and stresses and strains near the end of a crack traversing a plate*", Journal of Applied Mechanics, Trans. ASME, Vol. 24,
- [6] ASM Handbook, "*Fatigue and Fracture*", Vol. 19, ASM International, Materials Park, O.H, 1996, pp. 168.
- [7] Rulliyani, C. 2009. *Sifat Material*. <http://Luvlyly4.Wordpress.com>. Diakses pada 22 Oktober 2017.
- [8] Adam, K. 2011. *Faktor Perpatahan dan kelelahan pada kekuatan bahan material*. ILTEK, Volume 6, Nomor 12.
- [9] Timoshenko, S. 1940. "*Strength of Material*". United State of America. <https://call19me.wordpress.com>. Diakses pada 2 November 2017.
- [10] Erdogan, F. 2009. *Stress Intensity Factor*. Department of Mechanical Engineering and Mechanics, Lehigh University. Bethlehem..
- [11] Zakki, A. 2010. "*Analisa Perhitungan Faktor Intensitas Tegangan (SIF)*". [http://academia.edu/Analisa Perhitungan Faktor Intensitas Tegangan](http://academia.edu/Analisa_Perhitungan_Faktor_Intensitas_Tegangan). Diakses pada 10 November 2017..
- [12] Fett, T .1998. "*Stress Intensity Factors and Weight Function for Special Crack Problems*". Forschungszentrum Karlsruhe GmbH, Karlsruhe.
- [13] Rooke, D.P, Dkk. 1976. "*Compendium of Stress Intensity Factor*". HMSO Ministry of Defence. Procurement Executive
- [14] 'Countour integral evaluation', section 11.4.2 of the abaqus analysis User's Manual