DAFTAR PUSTAKA

- [1] D. Broek, "Elementary Engineering Fracture Mechanics Third Revised Edition", Dordrecht, Martinus Nijhoff Publishers, 1982.
- [2] Kregting. Rene, "Cohesive zone models Towards a Robush Implementation of Irreversible Behavior", MT05.11, 2005.
- [3] Zeng. Yipei, "Feasibility Study of Cohesive zone model on Crack Propagation in Pipeline Steel Under Monotonic and Fatique Loading". Thesis. Delf University of Technology. The Netherlands. 2015.
- [4] W. D. Calisster, "Material Science and Engineering: An Introduction", Salt Lake City. Utah. John Wiley & Sons. Inc, 2006.
- [5] Cornec. Alfred; Sceider. I; Schwalbe. K-H, "On the Practical Application of the Cohesive Model", Journal Engineering Fracture Mechanics. Science Direct, volume 70 hal. 1963-1987, 2003.
- [6] Chandra, N; Li,H; Shet, C dan Ghonem, H, "Some Issues in Aplication of Cohesive zone models for Metal-Ceramic Interfaces", International Journal of Solids and Structure, volume 39 hal 2827-2855, 2000.

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