**DAFTAR PUSTAKA**

1. Ansys 12.0 Manual Handbook, (2009) Workbench-Mechanical Intro (Beta).
2. Budinski, Kenneth G. (2007) Guide to Friction, Wear, and Erosion Testing, University of Michigan Ann Arbor, Michigan.
3. Gillespie Thomas D.(1992) Fundamentals of vehicle Dynamics, Society of Automotive Engineers, Werrendale.
4. Goryacheva, I.G. (1997) Contact Mechanics in Tribology, Russian academy of Sciences, Moscow, Russia.
5. Johnson. K.L., (1987) Contact Mechanics, Cambridge University Press, Cambridge.
6. Kumar. K.L.(1998) Enggineering Mechanics, New Delhi.
7. Manual Handbook PT. Kereta Api Persero
8. Popov, Valentin L. (2009) Contact Mechanics and Friction, Berlin.
9. Department of Machine Design Royal Institute of Technology (KTH) A Tool and a Method For FE Analisys Of Wheel and Rail Interaction, Stockholm, Sweden.