

DAFTAR PUSTAKA

- [1] NN. 2009. *Data Jumlah Penyandang Cacat Indonesia* <http://database.kemensos.go.id>. Diakses pada tanggal 21 Oktober 2015.
- [2] Zeng, Y. 2013. *Design And Testing of A Passive Prosthetic Ankle With Mechanical Performance Similar To That of A Natural Ankle*. Thesis. Faculty of the Graduate School Marquette University, Milwaukee.
- [3] Ilhami, R. 2015. *Perancangan Mekanisme Engkel Buatan Satu sumbu untuk Meningkatkan Mobilitas Penyandang Cacat Kaki*. Skripsi. Fakultas Teknik Universitas Andalas, Padang.
- [4] Ashley D. A., et al. 2009. *United Stated Patent : Articulating Prosthetic Ankle Joint*. No. Patent : US 5425780.
- [5] Geeroms, J. 2011. *Study and Design of an Actuated Blow Knee Prosthetic*. Thesis. Faculty of Engineering Vrije Universiteit, Brussel.
- [6] David, A W. 1991. *Biomechanics and Motor Control of Human Gait : Normal, elderly and pathological, 2nd ed*. Weterloo, ON : University of Waterloo press
- [7] Budynas, R G. Nisbett, J K. 2011. *Shigley's Mechanical Engineering Design Ninth Edition*. United States]: Connect Learn Succeed.
- [8] Hibbeler, R. C. 2004. *Engineering Mechanics Statics Tenth Edition*. United State : Pearson Prentice Hall Pearson Education, Inc
- [9] Cross, N. 2008. *Engineering Design Methods Strategies for Product Design Fourth Edition*. England : John Wiley & Sons, Ltd