

## DAFTAR PUSTAKA

- Lee, Sj et all, 2014, *Head Flexion Angle while Using a Smarphone*. Ergonomic jurnal.vol.58, no. 2,220-226, <http://dx.doi.org/10.1080/00140139.2014.967311>  
[15 september 2014](#)
- Gurundy, David et al, 1986, *medical Management In The Spinal Injuries Unit*. British medical Journal, vol 292, No 6514 183-187 18 januari 1986, <http://www.jstor.org/stable/29521915>
- Arens, G.A.M et al, 2001, *Are Neck Flexion, Neck Rotation, and Sitting at Work Risk Factors for Neck Pain? Results of a Prospective Cohort Study*. Occupational and Enviromental medicine, vol.58, no 3, 200-207, BMJ maret 2001
- Kang, Ho-jung et al, 2012, *Th e Effect of Th e Forward Head Posture on Postural Balance in Long Time Computer Based Worker*. Annals of Rehabilitation Medicine, vol.36 98-1004, ARM Oktober 2011
- Hansraj, Kenneth, 2005 , *Assessment of Stresses in the Cervical Spne Caused by Posture and Position of the Head*. <https://cbsminnesota.files.wordpress.com/2014/11/spine-study.pdf> [accessed 10 april 2016](#)
- Park, unhyuk et al, 2015, *A Comparison of Cervical Flexion, Pain, and Clinical Depression in Frequency of Smartphone Use*, International Journal of Bio-Science and Bio-Technology, vol. 7, No. 3 (2015) pp 183-190
- Nurmianto, E. 1996. *Ergonomi : Konsep Dasar dan Aplikasinya Edisi Pertama*, Guna Widya, Surabaya.
- Montgomery, D.C., & Runger, G.C., 2003, *Applied Statistics and Probability for Engineers*, John Wiley and Sons, New York.
- Steven, M., 2015, *Indonesia diproyeksi lampaui 100 juta pengguna smartphone di 2018, keempat di dunia*[online],(<https://id.techinasia.com/jumlah-pengguna-smartphone-di-indonesia-2018>), diakses tanggal 21 juni 2016).
- Selular, 2015, *Porsi Konsumsi Data Selular Pengguna Smartphone di Indonesia Tertinggi*,[online],(<http://selular.id/news/2015/03/porsi-konsumsi-data-selular-pengguna-smartphone-di-indonesia-tertinggi/>), diakses tanggal 10 juni 2016).