

DAFTAR PUSTAKA

- Aaron, A. L. (2002, Maret 2002). *Paten No. US 6,354,457 B1*. US.
- Abaqus Inc. 2015. *Theory Manual*. USA: Abaqus Inc.
- http://en.wikipedia.org/wiki/Hyperbaric_medicine. diakses tanggal 09 Februari 2016.
- ASTM. 1997. *Standard specification for Carbon Structural Steel*. USA: America Society for Testing and Material
- Autodesk Inc.2015. *Theoretical basic of methods*. USA : Autodesk Inc.
- Basham, D. L., Wright, J. W., Ferguson, K. I., & Moy, G. W. (2004). *DESIGN: HYPERBARIC FACILITIES*. US: UNIFIED FACILITIES CRITERIA (UFC).
- Brauer, J.R. 1993. *What Every Engineer Should Know About Finite Element Analysis*. Marcel Decker Inc.
- Cahya, E. S. (2015). *Studi Numerik Aliran dan Tinjauan Kekuatan Chamber Alat Terapi Oksigen Hiperbarik Multiplace*. Yogyakarta: Universitas Gadjah Mada.
- Dheeraj, S. (2014). *Analysis of Truck Chasis Frame Using FEM*. India : Bharath University.
- Dobrovolsky, V. 1974. *Machine Elements, Second Edition*. Moscow: Peace Publishers.
- Efendi, Wendy. 2013. *Skripsi: Perancangan Frame Sepeda Cor Versi BMX*. Yogyakarta: UGM

- ETC. (2016). *Monoplace Hyperbaric Chambers*. [online] Available at: <http://www.etchyperbaricchambers.com/bamed-monoplace-hyperbaric-chamber/>.
- Farina. (1999, 4 28). *Paten No. EP 0 695 543 B1*. EUROPEAN.
- FE. (2016). *Rectangular Hyperbaric Chamber*. Rectangular Hyperbaric Chamber, <http://www.fink.com.au/category/news/page/2/>, online accessed on 27 feb. 2016.
- Haqiqi, M. R. (2016). *Simulasi Numerik aliran Udara di dalam Hyperbaric Chamber untuk Terapi Heavy Decompression Sickness*. Yogyakarta : Universitas Gadjah Mada.
- IDF. (2016). *International Diabetes Federation* [online] Available : <http://www.idf.org/membership/wp/indonesia>.
- Jain, K. (2009). *Text Book of Hyperbaric Medicine* (5th edition ed.). Canada: Hogrefe & Huber Publishers.
- LAKESLA. (2015, Oktober). *Sehat, Bugar dan Cantik dengan Oksigen Hiperbarik*. [Online] Available at : <http://lakesla.com/artikel/view/2/SEHAT,%20BUGAR%20DAN%20CANTIK%20DENGAN%20OKSIGEN%20HIPERBARIK>.
- Livingstone, C. (2014, November 12). *THERAPEUTIC SYSTEMS*. Diambil kembali dari ANESTHESIA: http://web.squ.edu.om/med-Lib/MED_CD/E_CDs/anesthesia/site/content/v04/040582r00.HTM
- Mahdi, H. S. (2013). *Ilmu Kesehatan Penyelaman dan Hiperbarik*. Surabaya: LAKESLA.
- Montgomery, D. C., & Runger, G. C. (2003). *Applied Statistics and Probability for Engineers*. Singapore: John Wiley & Sons, Inc.

- Mortensen, C. R. (2008). Hyperbaric oxygen therapy. *Current Anastheisa & Clinical Care*, 333-337.
- Oktaria, S. (2013). *Terapi Oksigen Hiperbarik*. [online] Available at : <http://pkhi.blogspot.co.id/p/artikel.html>.
- Oriani, G. M. (1996). *Handbook on Hyperbaric Medicine*. Milan: Springer.
- Patil, H. B, dkk. (2013). *Stress Analysis of Automotive Chassis with Various Thicknesses*. India : Dhule North Maharashtra University.
- Patel, H, dkk. (2013). *Structural Analysis of Truck Chassis Frame and Design Optimization for Weight Reduction*. India : Shri Sadvidhyamandal Institute.
- Perry Baromedical. 2013. *Multiplace Hyperbaric Chambers*. <http://www.perrybaromedical.com/perry-multiplace.html>. diakses tanggal 26 Maret 2016.
- Putro, D. K. (2015). *Perancangan Awal Chamber untuk Pengembangan Alat Terapi Oksigen Hiperbarik Multiplace Transportable*. Yogyakarta: Universitas Gadjah Mada.
- Spingel, M. R. (1988). *Schaum's Outline of Theory and Problem of Statistics, 2nd Edition*. New York: McGraw-Hill.
- Starczewski, M. 1981. *Non-circular Pressure Vessel, British Technical Report*, Vol. XIV, No. 62.
- Sugiyono. (2012). *An Aerodynamics Study in an Oscillating Water Column System for Wave Energy Conversion*. Kuala Lumpur: University of Malaya.
- Supari, S. F. (2008). *Keputusan Menteri Kesehatan tentang Standar Pelayanan Medik Hiperbarik*. Jakarta: Menteri Kesehatan Republik Indonesia.

- Thohura, Sharaban. 2013. *Study of Effect of Finite Element Mesh Quality on Stress Concentration Factor of Plate with Holes*. Bangladesh: Jagannath University Dhaka.
- Tuakia, F. (2008). *Dasar Dasar CFD Menggunakan Fluent*. Bandung: Informatika Bandung.
- T.L. Anderson. 2005. *Fracture Mechanics Fundamental and Application, 3rd Edition*. CRC Press.
- Wicaksono, A. W. (2015). *Perancangan Ulang Terhadap Penguat Chamber untuk Pengembangan Alat Terapi Oksigen Hiperbarik Multiplace Transportable*. Yogyakarta: Universitas Gadjah Mada.
- Wilson, J. a. (2004). Hiperbaric oxigenation and aerobic performance. *Journal of Sport Science and Medicine* 3, 55-56.