DAFTARA PUSTAKA

ABAQUS User's Manual, ABAQUS. Inc., 2011.

Amos Winter et al, 2000. Mechanical Principles of Wheelchair Design.

Bishop, R.D. & Hay, J.G.,2019. Basketball: the mechanic of hanging in the air. Medicine and Science in Sports, 11 (3), 274-277.

Damian Pavec et al, 2001. Kinematic Modeling for the Assesment of Wheelchair User's Stability. Transactions On Neural System and Rehabilitation Engineering, Vol 9, No 4 December 2001.

Dobrov I.V., 2015. Development of scientific bases of the dynamics of machines as a section of applied mechanics. Proceding Engineering 129 (2015) Page 863-872.

Edward D. Lemaire et al, 1991. A technique fot the determinition of center of gravity and rolling resistance for tilt-seat wheelchair. Journal of Rehabilitation Research and Development Vol 28 No 3, 1991, Page 51-58

Efthymia Pavlidou et al, 2015. Rolling resistance and propulsion efficiency of manual and power-assisted wheelchairs. Medical Engineering and Physics 37.

Ginsberg, Jerry H, 1998. Advenced Engineering Dynamic second edition. Cambridge University Press.

Ionut Geonea et al, 2005. Motion Study of a wheelchair prototype for disabled people. Fiabilitate si Durabilitate - Fiability & Durability Suplemen No 1/2015.

Jayme J. Caspall, M.S. et al, 2013. Changes in inertia and effect on turning effort across different wheelchair configurations.

John K. Layer, 2010. Analytical and Empirical Static and Dynamic Stability Testing of a Variable Position Mid Wheel Drive Power Wheelchair.

Julius Panero and Martin Zelnik, 1979. Dimensi Manusia dan Ruang Interior. Penerbit Erlanga

Mohan Kumar et al, 2012, Desing of multipurpose wheelchair for physically challenged and elder people.

R.C. Hibbeler, 2010. Engineering Mechanics Dynamic, 12th edition. Prentice Hall.

Rory A. Cooper and Arthur Jason De Luigi, 2014. Adaptive sports technology and biomechanics: wheelchairs. Paralympic Sports Medicine and Science

Rory A. Cooper, Ph.D. and Michael MacLeish, M.S.,1992. Racing wheelchair roll stability while turning: A simple model. Departement of Veterans Affairs.

Tan Kay Chuan et al, 2010. Anthropometry of the Signaporean and Indonesian population. International Journal of Insdustrial Ergonomics 40 (2010) Page 757-766.

Tomlison J.D., 2000. Managing maneuverability and rear stability of adjustable manual wheelchair: An Update. Physical Therapy, Volume 80. Number 9. September 2000.

Woods, Benjamin., 2006. Omni-directional wheelchair. Thesis. The University of Western Australia.

Xin Chen et al., 2011. An Optimization Design for the Standar Manual Wheelchair.