

DAFTAR PUSTAKA

- Crow, S. (2014). *Flywheel Device For An Exercise Bike*. *Flywheel Device For An Exercise Bike*.
- Euripedes Barsanulfo Gonçalves Gomide, Pedro Pugliesi Abdalla B, C, D, Marcel Frezza Pisa A, E, Guilherme Schneider B, Leticia Genova Vieira B, Lisa Fernanda Mazzonetto C, F, Alcivandro De Sousa Oliveira C, F, Emerson Sebastiao G, A. P. Dos S. (2020). *The Role Of Physical Activity In The Clinical Outcomes Of People Diagnosed With Covid-19: A Systematic Review*. January.
- Formentini, G., Boix, N., & Claudio, R. (2022). *Design For Manufacturing And Assembly Methods In The Product Development Process Of Mechanical Products : A Systematic Literature Review*. *The International Journal Of Advanced Manufacturing Technology*, 4307–4334. <https://doi.org/10.1007/S00170-022-08837-6>
- Ginting, R., Thoha, A., Alexander, D., Furqan, H., & Gresia, H. (2024). *Perancangan Produk Dengan Metode Design For Manufacture And Talenta Conference Series Perancangan Produk Dengan Metode Design For Manufacture And Assembly (Dfma) Dan Material Selection*. 7(1). <https://doi.org/10.32734/Ee.V7i1.2307>
- Kim, S. J., Cho, H. Y., Kim, Y. L., & Lee, S. M. (2015). *Effects Of Stationary Cycling Exercise On The Balance And Gait Abilities Of Chronic Stroke Patients*. *Journal Of Physical Therapy Science*, 27(11), 3529–3531. <https://doi.org/10.1589/Jpts.27.3529>
- Monica, S. (2019). *Bicycling Exercise Apparatus Us*. *Bicycling Exercise Apparatus*.
- Muslim, E., Nurtjahyo, B., Afrinotha, L., Industri, D. T., Teknik, F., & Indonesia, U. (2010). *Analisis Ergonomi Sepeda Ui Dengan Metode Posture Evaluation Index Dalam Virtual Environment*.
- Muslimin, M., & Hakim, L. (2020). *Analisis Kekuatan Rangka Sepeda Statis Upper And Lower Body Exercise Untuk Terapi Pasien Pasca Stroke*. *Jeecae (Journal Of Electrical, Electronics, Control, And Automotive Engineering)*, 5(2), 28–32. <https://doi.org/10.32486/Jeecae.V5i2.602>

Niels Kristian Skov Andersen, H. (2018). *Stationary Exercise Apparatus For Indoor Cycling Us. Stationary Exercise Apparatus For Indoor Cycling.*

Ningtyas, A. H. P., Hidayat, & Rofiyanto, P. N. (2021). Analisis Desain Frame Sepeda Listrik Roda Tiga Sebagai Alat Bantu Transportasi Bagi Penyandang Disabilitas Menggunakan *Software* Autodesk Inventor. *Jurnal Teknik Mesin Indonesia*.

Noor, N. N., & Munandar, A. (2021). Perancangan Meja Penopang Gadget Pada Sepeda Statis Menggunakan Metode *Quality Function Deployment* (QFD) Perancangan Meja Penopang Gadget Pada Sepeda Statis Menggunakan Metode. 4(2).

Patil, R. B., Patil, P. D., Deshmukh, D. S., & Mohurle, M. P. (2017). *A Review On Ergonomic Design And Development Of Flywheel In Exercise Equipment For Energy Generation. International Journal of Analytical, Experimental And Finite Element Analysis (Ijaefea), 4(3), 1.*
<https://doi.org/10.26706/Ijaefea.3.4.20170904>



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