

DAFTAR PUSTAKA

- Agus Mulyono, Ardyanto Darmanto, Gunarko, Harnyoto, Farid Hendro Wibowo (2018). Rancang Bangun Roda Tanpa Udara (*Airless Tyre*) Untuk Beban Maksimal Kendaraan 40.000 N. Politeknik Angkatan Darat Kesatrian Pusdik Arhanud Pussenarh, Kodiklat TNI AD.
- Anuj Suhag, Rahul Dayal (2013). *Static Analysis on Custom Polyurethane Spokes of Airless Tire. School of Mechanical and Building Sciences, V.I.T University, India*
- Bambang Dwi Argo, Joko Prasetyo (2020), Dasar Metode Elemen Hingga, Malang, Indonesia: UB Press
- Farit Hendro Wibowo, Moch. Agus Choiron, Anindito Purnowidodo (2021). Optimasi Desain Ban Tanpa Udara (*Non Pneumatic Tire*) Dengan Struktur *Hexagonal Honeycombs* Menggunakan Response Surface Method (RSM). *Mechanical Engineering Department, Universitas Brawijaya*
- G. Chandra Sekhar, B. Anjaneyulu, K. Kiran Kumar Rao, G. Nagamalleswara Rao (2016). *Design and Analysis of Four Wheeler Airless Tire*. M.Tech GATES Engineering College, GOOTY
- J Phromjan, and C Suvanjumrat (2020). *The Modification Of Steel Belt Layer Of Airless Tire For Finite Element Analysis*. Department of Mechanical Engineering, Faculty of Engineering, Mahidol University, Nakhon Pathom 73170, Thailand.
- Michał Kucewicz, Paweł Baranowski & Jerzy Małachowski (2017). *Airless Tire Conceptions Modeling and Simulations. Department of Mechanics and Applied Computer Science, Military University of Technology, 2 Gen. S. Kaliskiego Str, 00908 Warsaw, Poland*.
- Nibin Jacob Mathew, Dillip Kumar Sahoo, E.MithunChakravarthy (2017). *Design And Static Analysis Of Airlesstyre To Reduce Deformation*. Dept. of automobile Engg Sathyabama University, Chennai
- R. Hamzah & R. A. Sriwijaya (2019). Analisis Pengaruh Beban Terhadap Tegangan Dan Defleksi Pada Ban Tanpa Udara. Departemen Teknik Mesin dan Industri, Fakultas Teknik, Universitas Gadjah Mada.

R.S. Khurmi, J.K. Gupta (2005), *Machine Design*. Ram Nagar, New Delhi, India:
Eurasia Publishing House (PVT.) LTD.

Sandya Gilang Samudra, Mohamad Yamin (2020). *Perancangan Dan Analisis Statis Ban Tanpa Udara (Airless Tire) Untuk Ukuran 165/60 R12*. Program Magister Teknik Mesin, Fakultas Teknologi Industri, Universitas Gunadarma.

Zifeng Zhang, Hongxun Fu, Qiang Zhao, Di Tan, Kun Yang (2020). *Pattern Design And Performance Analysis Of A Flexible Spoke Bionic Non-Pneumatic Tire*. The Brazilian Society of Mechanical Sciences and Engineering 2021.