

DAFTAR PUSTAKA

- [1] A. H. Lav, E. Bilgin, and A. H. Lav, "A fundamental experimental approach for optimal design of speed bumps," *Accid. Anal. Prev.*, vol. 116, pp. 53–68, Jul. 2018.
- [2] D. Halliday, R. Resnick, and J. Walker, *Fundamental of Physics 9th Edition*, 9th ed. USA: John Wiley & Sons, Inc, 2011.
- [3] M. S. Ma'arif, "Pengujian *Prototype* Alat Konversi Energi Mekanik dari Laju Kendaraan sebagai Sumber Energi Listrik dengan Variasi Pembebanan," 2017.
- [4] A. Kramberger, "Placement of Speed Bump to Be Reviewed.," 2010. .
- [5] D. Hutomo, "Ini Aturan Membangun 'Polisi Tidur' dan Standar Ukurannya," *Hukum Online*, 21-Jan-2019. .
- [6] A. Munadi, "Pembangkit Listrik Tenaga *Speed Bump* Sebagai Sumber Energi Alternatif," p. 8, 2013.
- [7] M. R. Ridwan and A. Subandi, "Rancang Bangun Alat Pemanfaatan *Speed Bump* Sebagai Sumber Energi Listrik Alternatif," p. 6, 2017.
- [8] J. Z. Rosafira, "Rancang Bangun Polisi Tidur Penghasil Listrik Bagian Statis ," p. 94, 2017.
- [9] M. Ramadan, M. Khaled, and H. E. Hage, "Using Speed Bump for Power Generation –Experimental Study," *Energy Procedia*, vol. 75, pp. 867–872, Aug. 2015.
- [10] P. R. N. Childs, "Springs," in *Mechanical Design Engineering Handbook*, Elsevier, 2019, pp. 719–771.
- [11] K. D. Adistiana, "Fisika Kelas 10 | Menghitung Energi Potensial pada Pegas," *ruang guru*, 2018. .
- [12] G. Yusvian, Paisal, and Samhuddin, "Analisis Perbedaan Ratio *Sprocket* Pada Sistem Transmisi Rantai," vol. 3, 2018.
- [13] M. M. Faizun, H. A. Basuki, and S. Mulyadi, "Analisis Penyerapan Energi Kinetik pada Berbagai Variasi Kecepatan dan Inersia Roda gila," vol. 5, 2014.
- [14] A. Ghurri, *Dasar-Dasar Mekanika Fluida*. Indonesia, 2014.