

Daftar Pustaka

- Balla, J., Prochazka, S., Macko, M., Krist, Z., Le, C. I., Timar, S., & Liptak, P. (2017, May). Autoloader functional diagram determination handling fixed ammunition. In 2017 International Conference on Military Technologies (ICMT) (pp. 27-31). IEEE.
- Bappenas. (2009). Peningkatan Kemampuan Pertahanan Negara Republik Indonesia. 1–9.
- Bosch Rexroth AG. (2014). A2FM series 70 axial piston fixed motor Compact design and high performance. Rexroth Bosch group
- BPPI, K. (2015). Buku Putih Pertahanan Indonesia (2015th ed.; Kementerian Pertahanan, Ed.). indonesia.
- Butsi, F. I. (2019). Memahami pendekatan positivis, konstruktivis dan kritis dalam metode penelitian komunikasi. *Jurnal Ilmiah Ilmu Komunikasi Communique*, 2(1), 48-55.
- Chen, Y. N. (2013). Study on Optimal Design of Case Ejector Mechanism of Tank Autoloader Based on Kinematical Simulation. In *Applied Mechanics and Materials* (Vol. 312, pp. 191-195). Trans Tech Publications Ltd.
- Christine. (2017). Menanamkan Konsep Bentuk Geometri (Bangun Datar). *Jurnal Pengabdian Masyarakat Ipteks*, 3(1), 1–8.
- Creswell. (2018). Memahami Metode Kualitatif Gumilar. *Scholarhub.Ui.Ac.Id*, 9(2), 12–13. Retrieved from <https://scholarhub.ui.ac.id/hubsasia>.<https://doi.org/10.7454/mssh.v9i2.122>
- Estes. (2012). A Learning Guide for Model Rocket Launch Systems.
- Franceschini, F. (2002). Advanced Quality Function Deployment.
- Guo, Y., Xi, B., Huynh, V. T., & Wang, Z. (2020). Robust tracking control of MBT autoloaders with oscillatory chassis and compliant actuators. *Nonlinear Dynamics*, 99(3), 2185–2200. <https://doi.org/10.1007/s11071-019-05397-5>
- Guo, Y., Xi, B., Mei, R., Xu, S., & Wang, Z. (2020). Singular-perturbed control for a novel SEA-actuated MBT autoloader subject to chassis oscillations. *Nonlinear Dynamics*, 101(4), 2263–2281. <https://doi.org/10.1007/s11071-020-05894-y>

- Herjuna, D. (2020). Desain Konseptual Sistem Artileri Roket Multiple Launch Rocket System Marinir.
- Kementerian Pertahanan RI. (2012). Permenhan, Penyelarasan Minimum Essential Force Komponen Utama. 19(650), 4–35.
- Kemhan, B. (2017). Kendaraan peluncur 122B 2017.
- Li, Bo & Rui, Xiaoting. (2018). Vibration control of uncertain multiple launch rocket system. Mechanical Systems and Signal Processing Vol 98.
- Luan, K. (2019). The system of missiles autoloader. AIP Conference Proceedings, 2073(February). <https://doi.org/10.1063/1.5090686>
- Moleong, J. L. (2020). metodologi penelitian kualitatif J lexy Moleong. Jurnal Ilmiah, 274–282. Retrieved from View metadata, citation and similar papers at core.ac.uk
- NASA. (2016). NASA System Engineering Handbook Revision 2. National Aeronautics and Space Administration, 297. Retrieved from https://www.nasa.gov/sites/default/files/atoms/files/nasa_systems_engineering_handbook_0.pdf
- Nugroho, Widiyanto dkk. (2021). Study on The Development of Guidance System Technology for 122-140 mm Artillery Rocket. Jurnal Teknologi Dirgantara Vol 19 No 2.
- O'hanlon, Michael. (2018). Forecasting Change In Military Technology 2020-2040. Foreign Policy at Brookings.
- Permenhan. (2015). penyelenggaraan perencanaan kebutuhan alat utama sistem senjata tentara nasional indonesia di lingkungan kementerian pertahanan dan tentara nasional indonesia. Indonesia: Kementerian Pertahanan RI.
- Pinem, R. S. (2020). Desain konseptual sistem persenjataan loitering munition dalam mendukung pengembangan advanced weapons sebagai pertahanan pantai perbatasan indonesia.
- Roopchand, D. J. (2014). Autoloader for AFVs Literature Survey . International Journal of Science and Research (IJSR), 3(7), 1201–1203. Retrieved from <https://www.ijsr.net/archive/v3i7/MDIwMTQxMTU4.pdf>
- Sarjana, Syamsuri Eka. (2017). Simulasi Autoloader Mesin IHE 1302 dan IPR 1302. Teknik Mesin UGM:

- Sudjana. (2012). Penerapan Model wawancara ahli Universitas Pendidikan Indonesia | repository.upi.edu.
- Sugiyono. (2017). penelitian kualitatif. 32–48.
- Sumariyanto, I. (2020). Desain konseptual detektor bom sebagai antisipasi terhadap ancaman terorisme pada pelayanan masyarakat.
- Sumariyanto, I., Supriyadi, A. A., & Apriyanto, I. N. P. (2020). Analisis Requirement Detektor Bom Berbasis Quality Function Deployment (Qfd) Sebagai Antisipasi Ancaman Terorisme Pada Pelayanan Masyarakat. *Teknologi Persenjataan*, 2(1), 23–36.
- US Tsubaki. ASME/ANSI RS Roller Chain.
using radial basis function neural network
- Xing, J., & Duo, Y. X. (2013). Vibration influence of artillery autoloader analysis and testing. *Advanced Materials Research*, 711, 540–544. <https://doi.org/10.4028/www.scientific.net/AMR.711.540>
- Yan, M., Huo, Z., & Li, W. (2013). Design and Implementation of Sequence Control of a Certain Type of Tank Autoloader.
- Yan, P. C., Hao, C. Y., Sun, H. G., & Liu, C. (2014). Study on Dynamic and Virtual Prototyping of Artillery Ramming Device. In *Advanced Materials Research (Vol. 926, pp. 1425-1428)*. Trans Tech Publications Ltd.
- Zecevic, Terzic, Baskarad, Cartovic, Serdarevic. (2010). Specific Design Features of Solid Propellant Rocket Motors for Shoulder-Launched Weapon Systems. University of Sarajevo, Mechanical Engineering Faculty, Defence Technologies Department. Vilsonovo setaliste 9, 71000 Sarajevo, Bosnia and Herzegovina.
- Zhang, P. J., Bo, Y. C., Wang, H. Y., & Li, Q. (2012). Fault Detection of Artillery Automatic Loading System Based on PCA. In *Advanced Materials Research (Vol. 590, pp. 459-464)*. Trans Tech Publications Ltd.
- Zhang, Zhensan. (2012). Design of a New Fault Detection System for Auto Loader. *Advanced Materials Research Vols 503-504*