

DAFTAR PUSTAKA

- Ajay Sud. (2020). *“UAVs and Counter UAVs Technologies in the World and the Indigenous Capability”*. New Delhi, India.
- Army Technology. (2021). *“Agema Unmanned Ground Vehicle, United Arab Emirates”*. <https://www.army-technology.com/projects/agema-unmanned-ground-vehicle-united-arab-emirates/>. Diakses Pada 5 Desember 2021.
- Behrooz Mashadi & David Corolla. (2012). *“VEHICLE POWERTRAIN SYSTEMS”*. Inggris.
- Bronwyn H. Hall. (2006). *“Research and Development” dalam buku “International Encyclopedia of the Social Sciences, second edition”*. Amerika Serikat.
- Dandi Yunidar & Ahmad Zuhairi Abdul Majid. (2019). *“a Critical Overview on Customized Additional Storage on the Motorcycle in Bandung”*. Bandung.
- Hardy Adiluhung. (2019). *“Penyempurnaan Bentuk Serta Ketahanan Material Pada Dummy Body Part Kendaraan Tempur Dengan Teknik Printer 3D dan Komposit”*. Bandung
- John W. Creswell. (2014). *“Research design : qualitative, quantitative, and mixed methods approaches 4th ed”*. Lincoln, Amerika Serikat.
- Kementrian Pertahanan Republik Indonesia. (2021). *“Kebijakan Pertahanan Negara Tahun 2021”*. KEPUTUSAN MENTERI PERTAHANAN NOMOR : KEP/487/M/V/2020.
- Krishan K. Chawla. (2011). *“Composite Materials”*. Birmingham.
- Marian J. LOPATKA. (2020). *“UGV for Close Support Dismounted Operations Current Possibility to Fulfil Military Demand”*. CNDCGS - Proceedings of 2nd International Scientific Conference 2020.
- Mithileysh Sathiyarayanan, dkk. (2014). *“Four Different Modes to Control Unmanned Ground Vehicle for Military Purpose”*. India.

- Olivier Serrat. (2017). "*The SCAMPER Technique*" dalam buku "*Knowledge Solutions*". Chicago, Amerika Serikat.
- Panayiotis Fofilos, dkk. (2014). "*KERVEROS I: An Unmanned Ground Vehicle for Remote-Controlled Surveillance*". Yunani.
- Peter David Chen & Dennis Bushmitch. (2014). "*TELEOPERATION OF UNMANNED GROUND VEHICLE*". Amerika Serikat.
- Radosław Bielawski. (2017). "*COMPOSITE MATERIALS IN MILITARY AVIATION AND SELECTED PROBLEMS WITH IMPLEMENTATION*". Warsawa, Polandia.
- ROMEORIM. (2020). "*What are Composites?*". <https://romeorim.com/what-are-composites/>. Diakses Pada 5 Januari 2022.
- Sainadh Jashthi & Mrs.Ponnammal P. (2018) "*UNMANNED GROUND VEHICLE FOR MILITARY PURPOSE*". *International Journal of Pure and Applied Mathematics Volume 119 No. 12 (2018). 13189-13193.*
- Saloni Walimbe. (2020). "*The Role of Autonomous Unmanned Ground Vehicle Technologies in Defense Applications*". <https://www.aerodefensetech.com/component/content/article/adt/features/articles/37888>. Diakses Pada 21 November 2021.
- Sidharth Odedra, dkk. (2009). "*Increasing the Trafficability of Unmanned Ground Vehicles through Intelligent Morphing*". Taiwan.
- Suhair G. Hussein. (2019). *Engineering Materials*. University of Baghdad
- Syed Muhammad Sajjad Kabir. (2016). "*Methods of Data Collection*". Bangladesh.
- Tri-Dung Ngo. (2020). "*Introduction to Composite Materials*".
- T. W. Clyne & D. Hull. (2019). "*An Introduction to Composite Materials*". Amerika Serikat