

DAFTAR PUSTAKA

Buku

- Armitage, M., 1988, *Unmanned Aircraft*, Vol: 3, Brassey's Ritana Books: New Delhi.
- Callister W. D., 2001, *Fundamentals of Materials Science and Engineering*, 5th Ed, John Wiley & Sons, Inc. USA.
- Gooch J.W. (2011) *Bag Molding*. In: Gooch J.W. (eds) *Encyclopedic Dictionary of Polymers*. Springer, New York, NY
- Groover M. P., 2010, *Fundamentals of Modern Manufacturing: Materials, Processes, and Systems*, Fourth Edition, John Wiley & Sons, Inc. USA.
- Harris, B., 1999, *Engineering Composite Materials*, The Institute of Materials, London.
- Hoffman, P. J., dkk, 2012, *Precision Machining Technology*, New York, Delmar Cengage Learning.
- Kaapor K.A., Karthikeyan, T.V., 1991, *Guided Missiles*, New Delhi.
- Mallick, P. K. *Fiber-Reinforced Composites: Materials, Manufacturing, and Designs*, 3rd ed. CRC Taylor & Francis, Boca Raton, Florida, 2007.
- Mishra, Sitakanta., 2011, *Cruise Missiles*. KW Publishers Pvt Ltd. New Delhi.
- Narayan, K. Lalit. 2008. *Computer Aided Design and Manufacturing*. New Delhi: Prentice Hall of India.
- Nijssen R. P. L., 2015, *Composite Material an introduction*, Inholland University of Applied Sciences.
- Raymer, Daniel, 1992, *Aircraft Design: A Conceptual Approach*, American Institute of Aeronautics and Astronautics.
- Surdia T, Saito S. 1999. *Pengetahuan Bahan Teknik* cetakan ke-4. PT Pradnya Pramita, Jakarta.
- Werrell K.P., 1985, *The Evolution of the Cruise Missile*, Air University Press, Washington DC.
- Schwartz, M. M. *Composite Materials Handbook*, 2nd ed. McGraw-Hill Book Company, New York, 1992.

- Trijati, D., 2017, Proses Manufaktur *Fuselage* Pesawat Tanpa Awak Seamless dengan Bahan Komposit menggunakan Metode *Compression Molding*, UGM, Yogyakarta.
- Wick, C., and Veilleux R. F. (eds.). Tool and Manufacturing Engineers Handbook, 4th ed, Volume III—, Materials, *Finishing*, and Coating, Chapter 8. Society of Manufacturing Engineers, Dearborn, Michigan, 1985.

Jurnal

- Anderson J.P., dan Altan M.C., 2012, “*Properties of Composite Cylinders Fabricated by Bladder Assisted Composite Manufacturing*” di Journal of Engineering Materials and Technology Vol.134,
- Anderson J.P., dan Altan M.C., 2014, “*Bladder Assisted Composite Manufacturing (BACM): Challenges and Opportunities*”, University of Oklahoma, Norman, USA.
- Berard A, Rizzi A, Isikveren A T., 2008, CADac:A new geometry construction tool for aerospace vehicle pre-design and conceptual design. Proceedings of the 26th AIAA Applied Aerodynamics Conference.
- Doll, Abby, Rachel Weise, dan Kathleen Masterson, 2012, *Worldwide Ballistic Missile Inventories*, Washington, DC : Arms Control Association.
(<http://www.armscontrol.org/factsheets/missiles>)
- Feickert, Andrew., 2003, Iraq : Weapons of Mass Destruction (WMD) Capable Missiles and Unmanned Aerial Vehicles (UAVs), Congressional Research Service, The Library of Congress,
(<http://www.fas.org/man/crs/RS21376.pdf>)
- Haimes, R., Drela M., 2012, *On the construction of aircraft conceptual geometry for high-fidelity analysis and design*. 50th AIAA Aerospace Sciences Meeting including the New Horizons Forum and Aerospace Exposition
- Jixing, L., Tao N., Ping X., Tian W., 2016, *Rapid structure design and automated adjustment of missile body*, dalam 9th International Conference on Digital

Enterprise Technology- DET2016 – “Intelligent Manufacturing in the Knowledge Economy Era. pp 84-89

Kesarwani Priyanka., Jahan Shahnaz., Kesarwani Kirti., 2015, Composites: Classification and Its Manufacturing Process, IJAR 2015; 1(9): 352-358.

Park S., Lee D., dan Song J., 2018, “*Fabrication and Evaluation of Mechanical Properties of Carbon/Epoxy Square Tube Using Pressure Bag Molding and Compared with Autoclave Method*” , di International Journal of Precision Engineering and Manufacturing Vol. 19, No. 3, pp. 441-446.

Trijati, D., 2017, “Proses Manufaktur *Fuselage* Pesawat Tanpa Awak Seamless dengan Bahan Komposit menggunakan Metode *Compression Molding*”, Universitas Gadjah Mada.

Visconti, I. C., and Langella, A., 1992, “Analytical Modelling of Pressure Bag Technology,” *Compos. Manuf.*, 3(1), pp. 3–6.

Salomi, A., Greco, A., Feline, F., Manni, O., and Maffezzoli, A., 2007, “A Preliminary Study on Bladder-Assisted Rotomolding of Thermoplastic Polymer Composites,” *Adv. Polymer Technology*, 26(1), pp. 21–32.

Schillfahrt C, Fauster E, dan Schledjewski R. 2018. “A methodology for determining preform compaction in *bladder-assisted* resin transfer molding with elastomeric *bladders* for tubular composite *parts*” di International Journal of Material Forming, pp. 1-15.

Wade, Barry, 2001, *Missile Manufactures Seek Overseas Sales Licensing Relief*, dalam *Defense Daily ; Potomac* Vol. 209, Iss. 15, (Jan 24, 2001): 1,

Wiryaninata Romi., 2007, Perancangan Roket Terkendali Penembak Pesawat Dilengkapi Chip yang Terintegrasi Algoritma Cerdas, Seminar Nasional Aplikasi Teknologi Informasi 2007.