

## DAFTAR PUSTAKA

www.itk.ac.id

- ASM International (1991) ASM Metal Handbook Vol:4 Heat Treating. Ohio: Material Park
- Bringas, J. E., 2004. *Handbook of Comparative World Steel Standard*. Pennsylvania:ASTM International.
- Callister, Jr., W, D. (2014). *Materials Science and Engineering : An Introduction*. Massachussets: John Wiley & Sons, Inc.
- C. Richard Brundle, C. A. (1982). *ENCYCLOPEDIA OF MATERIALS CHARACTERIZATION*. Greenwich: Butterworth-Heinemann, a division of Reed Publishing (USA) Inc.
- Fagan, B. M. 1975. *In The Beginning, an introduction to archaeology*. Boston: Little, Brown and Company.
- Goldstein JI, Newbury DE, Joy DC, Lyman CE, Echlin P, Lifshin E, Sawyer L, Michael J, (2003), "Scanning electron microscopy and X-ray microanalysis. 3rd ed", New York : Springer.
- Huyett, G. L. (2004). *Engineering Handbook : Technical Information*. New York: Industrial Press.
- John, J. B. (1988). *Non-Destructive Testing*. London: MACMILLAN EDUCATION LTD .
- K. Athar et al. (2018). *Handbook Of Material Characterization*. Switzerland: Springer International Publishing AG.
- K. Schroen, *The Hand Forged Knife*. Knife World Publication, 1984
- Leng, P. Y. (2013). *Material Characterization : Introduction to Microscopic and Spectroscopic Methods*. Weinheim, Germany: Wiley-VCH.
- Marc Pinto Gallery, 2019. Weapons : Kenyah Dayak Mandau. [Online] Available at: [primitivetribeart.com](http://primitivetribeart.com) [Accessed 5 March 2021]
- Mikell, P. Groover. 2010. "*Fundamentals of Modern Manufacturing Material Process and Systems 4<sup>th</sup> Edition*". John Wiley & Sains Inc
- Paveebunvipak, K. et al., 2017. Effect of Fold–Forging Techniques for Sword Making Process on Mechanical Properties of Medium Carbon Steel. *Engineering Journal*, 21

- Purnawibawa, R. A. G., 2016. Analisis Kandungan Unsur dan Tingkat Kekerasan Pada Senjata Logam Koleksi Museum Tosan Aji Purworejo. *Jurnal Konservasi Cagar Budaya Borobudur*, 10(2), pp. 31-39.
- Rajan, T. V., Sharma, C. P., and Sharma Ashok., 1997, *Heat Treatment : Principles and Techniques*, Prentice Hall of India, New Delhi.
- R. Rajiev., P.Sadagopan., and R. Shanmuga Prakash, 2019. Study on investigation of hot forging die wear analysis – An industrial case study, *Materials Today: Proceedings*
- Santosa, H., & Bahtiar, T. (2016). *Mandau Senjata Tradisional Sebagai Pelestari Rupa Lingkungan Dayak. Ritme.*
- Schonmentz, A., 1985. *Pengetahuan Bahan dalam Pengerjaan Logam*. Bandung: Angkasa
- Setiabudi, A., Hardian, R., & Muzakir, A. (2012). *Karakterisasi Material : Prinsip dan Aplikasinya dalam Penelitian Kimia*. Bandung: UPI PRESS
- Shalok, Bharti. 2016. “*Advancement In Forging Process: A Review*”. Shri Mata Rashinu Devi University: India
- Smallman, R. E. and Bishop, R. J. (2000) *Metalurgi Fisik Modern & Rekayasa Material Edisi 6th*. Jakarta: Erlangga.
- Suarsana (2014) *Pengetahuan Material Teknik*. Denpasar
- Suherman Wahid. 2003. " *Diktat ILMU LOGAM*" Jurusan Teknik Mesin FTI-ITS. Surabaya.
- Sumardjo Jakob. (2006). *Estetika Paradoks*. Sunan Ambu Press. STSI Bandung.
- Surdia, T. and Saito, S. (1992) *Pengetahuan Bahan Teknik*. Jakarta: Pradnya Paramita.
- Wailies, Bernard. (1996). “*V. Gordon Childe and the Relations of Production*”. Bernard Wailies (ed). *Craft Specialization and Social evolution: In Memory of V. Gordon Childe*.
- Windarta dan Didik Setiawan, (2018), “*Optimasi Balancing Putaran Pada Mesin Poles Piringan Ganda Untuk Pengujian Metalografi*”, *Jurnal Univeritas Muhammadiyah Jakarta* hal. 1-8
- Wranglén, G. (1985). *Introduction to Corrosion and Protection of Metals*. NewYork: Chapman and Hall