

## DAFTAR PUSTAKA

- [1] Forensic Focus. Connecting a USB device without a write-blocker. <https://www.forensicfocus.com/forums/legal-issues/connecting-a-usb-device-without-a-write-blocker/>. 11 May 2010.
- [2] Henry, P. Best Practices In Digital Evidence Collection. <http://digital-forensics.sans.org/blog/2009/09/12/best-practices-in-digital-evidence-collection/>. 12 September 2019.
- [3] McKemmish, R. What is forensic computing? Trends and Issues in Crime and Criminal Justice 1999; 118:1–6.
- [4] ACPO. Good Practice Guide for Digital Evidence, Version 5, October 2011.
- [5] Mark, Menz. Steve, Bress. The Fallacy of Software Write Protection in Computer Forensics. 2 May 2004.
- [6] Forensic Computer Incorporate Forensic Hardware. <https://www.forensiccomputers.com/forensic-hardware.html>. Accessed date: 9 January 2023.
- [7] A Class of Non Invertible Matrices in GF for Practical One Way Hash Algorithm. International Journal of Computer Applications (0975 – 8887), Volume 54– No. 18, September 2012.
- [8] NIST Retires SHA-1 Cryptographic Algorithm. <https://www.nist.gov/news-events/news/2022/12/nist-retires-sha-1-cryptographic-algorithm>. 15 December 2022.
- [9] Type Of USB Port Compare Different Types Of USB Cables. <https://www.softwaretestinghelp.com/types-of-usb-ports-and-cables/>. 11 January 2023.
- [10] Global USB Devices Market Size and Share Posed for Healthy Growth: Likely to Grow at a CAGR of 8.4% by 2027. <https://www.globenewswire.com/en/news-release/2022/03/22/2407854/0/en/Global-USB-Devices-Market-Size-and-Share-Posed-for-Healthy-Growth-Likely-to-Grow-at-a-CAGR-of-8-4-by-2027-BlueWeave-Consulting.html>. 22 March 2022.
- [11] How to send USB bulk transfer requests. <https://docs.microsoft.com/en-us/windows-hardware/drivers/usbcon/usb-bulk-and-interrupt-transfer>. Modified date: 15 December 2021.

- [12] Guide to Integrating Forensic Techniques into Incident Response. National Institute of Standards and Technology. August 2006.
- [13] Maxim Suhanov. Linux Write Blocker, December 2017.
- [14] Hash Function Vulnerability Index and Hash Chain Attacks. David Lee Department of Computer Science and Engineering, The Ohio State University, Workshop on Secure Network Protocols, 2007. NPSec 2007. 3rd IEEE, 16-16 Oct. 2007.
- [15] A New Hash Algorithm Based on MQ Problem and Polymorphic, Shangping Wang, Yaling Zhang, Youjiao Zou, Jin Sun, International Conference on Information Science and Technology, March 26-28, 2011 Nanjing, Jiangsu, China.
- [16] Wicaksono, Mochammad Fajar. 2018. *Mudah Belajar Raspberry Pi*. Bandung: Informatika Bandung. Accessed Date: November 2022.
- [17] [https://www.raspberrypi.com/documentation/computers/linux\\_kernel.html#cross-compiling-the-kernel](https://www.raspberrypi.com/documentation/computers/linux_kernel.html#cross-compiling-the-kernel). Accessed date: Januari 2023.

