

## DAFTAR PUSTAKA

- [1] ESD Association, *ESD Association Advisory for Electrostatic Discharge Terminology*. ESD ADV1.0-2009. United State of America: Electrostatic Discharge Association, 2009.
- [2] ESD Association, *Fundamentals of Electrostatic Discharge – Part One – An Introduction to ESD*. United State of America: Electrostatic Discharge Association, 2020.
- [3] International Electrotechnical Commission, *Electromagnetic Compatibility (EMC) – Part 4.2: Testing and Measurement Techniques – Electrostatic Discharge Immunity Test*. IEC 6100-4-2 Edition 2.0. Switzerland: IEC, 2008.
- [4] Vinson, James E and Liou, Juin J, “*Electrostatic Discharge in Semiconductor Devices*”. Proc. IEEE vol. 86, February 1998.
- [5] *ESD Training Module*, ABB, Zürich, Switzerland, 2007.
- [6] Mulyadi, Mohammad, “Riset Desain Dalam Metodologi Penelitian”, *Jurnal Studi Komunikasi dan Media*, Vol. 16, No. 1, Mei. 2012.
- [7] Sugiyono, *Statistika Untuk Penelitian*. Bandung: Alfabeta. 2005.
- [8] Nasution, S, *Metode Research*. Jakarta: Bumi Aksara, 2002.
- [9] Akbar, P.S., Usman, H., *Metodologi Penelitian Sosial*. Indonesia: Bumi Aksara: 2008.
- [10] *ESD Training*, Syntronic, Jakarta, Indonesia, 2018.
- [11] “ACER 4750G JE40-HR UMA DISCRETE 10267-1M BOARDVIEW”.  
<https://www.alisaler.com/acer-4750g-je40-hr-uma-discrete-10267-1m-boardview/>  
(diakses pada 5 April 2023).
- [12] Paasi, Jaakko, “Assessment of ESD Threats to Electronic Components”, *Journal of Electrostatics* 63, 589-596, March. 2005.