

REFERENCES

1. Accounting Tools. (2021). *Financial Reporting Definition*. Retrieved April 22, 2021, from <https://www.accountingtools.com/articles/what-is-financial-reporting.html>
2. Al Fatta, H. (2007). *Analisis dan Perancangan Sistem Informasi*. Yogyakarta : Penerbit Andi
3. Autohotkey. (n.d.). What is Autohotkey. Retrieved May 3, 2021, from <https://www.autohotkey.com/>
4. Boulton, C. (2018). What is RPA? A Revolution in Business Process Automation. Retrieved on May 2nd, 2021 from <https://www.cio.com/article/3236451/what-is-rpa-robotic-process-automation-explained.html>
5. Cristobal, A.P., Jr., Ed. D. and Cristobal, M.C.D.C. Ed. (1981). *Enhanced Teacher's Manual Practical Research for Senior High School 1* (53rd ed.) Quezon City: C & E Publishing Inc.
6. Code Academy. (n.d.). What is Programming? Retrieved April 22, 2021, from <https://www.codecademy.com/articles/what-is-programming/>
7. Computer Hope. (2021). Programming Language. Retrieved April 22, 2021, from <http://www.computerhope.com/jargon/p/programming-language.htm#ai>

8. Cooper, L, Holderness K., Sorensen T., and Wood, D. A. (2019). Robotic Process Automation in Public Accounting. *Accounting Horizons*, 33(4), 15-35.
<https://dx.doi.org/10.2139/ssrn.3193222>
9. DeBrusk, C. (2017). Five Robotic Process Automation Risks to Avoid. Retrieved May 2nd, 2021, from <https://sloanreview.mit.edu/article/five-robotic-process-automation-risks-to-avoid/>
10. Fernandez, D. and Aman A. (2018). Impacts of Robotic Process Automation on Global Accounting Services. *Asian Journal of Accounting and Governance*, 9, 123–132. <http://dx.doi.org/10.17576/AJAG-2018-09-11>
11. Groover, M.P. (2020). *Fundamentals of Modern Manufacturing Materials, Processes, and Systems*. (7th ed). Hoboken: John Wiley & Sons, Inc.
12. Hodson, H. (2015). AI interns: Software already taking jobs from humans. Retrieved May 2nd , from <https://www.newscientist.com/article/mg22630151-700-ai-interns-software-already-taking-jobs-from-humans/>
13. Jędrzejka, D. (2019). Robotic Process Automation and Its Impact on Accounting. *Zeszyty Teoretyczne Rachunkowości*, 105 (161),137–166.
doi : 10.5604/01.3001.0013.6061
14. Kemmis, S. and McTaggart R. (1988). *The Action Research Planner*. Singapore: Springer.
15. Lacity, M. and Willcoks L. (2016). RPA : The Next Trans. Lever for Shared Services Research on Business Services Automation. *University of Missouri-St. Louis Edu*. 1–35.

16. Lexikos, (n.d.) AutoHotkey_L. Retrieved April 21st, 2021, from https://github.com/Lexikos/AutoHotkey_L.
17. Math Vault, (n.d.). The Definitive Glossary of Higher Mathematical Jargon. Retrieved May 2nd, 2021, from <https://mathvault.ca/math-glossary/>
18. McNiff, J. and Whitehead J. 2010. *You and Your Action Research Project* (3rd ed.). Oxford : Routledge
19. Mulyadi. 2001. *Sistem Akuntansi* (3rd ed.). Jakarta: Penerbit Salemba Empat
20. Needles B.E. and Powers M. (2011). *Principles of Financial Accounting*. (12 ed.). Ohio : Cengage Learning
21. Radack, S. (n.d.). The System Development Life Cycle (SDLC). *National Institute of Standards and Technology (NIST) Publication*.
22. RAMIT Laboratories. (n.d.) Resources. Retrieved May, 23rd, 2021 from <http://ramitlab.webnode.com/resources>
23. Rogers, H. (1967). *Theory of Recursive Functions and Effective Computability*. USA: McGraw-Hill
24. Romney, M. B., and P. J. Steinbart (2017). *Accounting Information Systems* (14th ed.) New York : Pearson
25. Rumah Sakit Banyumanik. (n.d.) Struktur Organisasi. Retrieved May 6th, 2021, from <http://rsbanyumanik.com/struktur-organisasi/>
26. Russel, S.J. and Norvig P. (2003). *Artificial Intelligence A Modern Approach* (2nd ed). New Jersey: Pearson

27. Scott, M.L. (2016). *Programming Language Pragmatics* (4th ed.).
Massachusetts : Elsevier
28. Sickles, R. C., and Zelenyuk V. (2019). Measurement of Productivity and
Efficiency. *Cambridge University Press*. doi: 10.1017/9781139565981
29. Stone, D. (2012). *Policy Paradox: The Art of Political Decision Making*. New
York: W. W. Norton & Company Inc.
30. Tausworthe, R.C. (1971). *Practical Design of Third-Order Phase-Locked
Loops*. Pasadena : Jet Propulsion Laboratory
31. Techopedia. (2013). What is Analog Data? Retrieved May 4, 2021, from
<https://www.techopedia.com/definition/24871/analog-data>
32. Techopedia. (2013). What is Digital Data?. Retrieved May 4, 2021, from
<https://www.techopedia.com/definition/24872/digital-data>
33. Weygandt, J.J., Kimmel P.D., and Kieso D.E. (2014). *Financial Accounting* (9th
ed.). Hoboken : John Wiley & Sons, Inc.