

DAFTAR PUSTAKA

- Akil, I., Studi, P., Administrasi, M., & Timur, J. (2017). ANALISA EFEKTIFITAS METODE FORWARD CHAINING DAN, 13(1), 35–42.
- Al-ajlan, A. (2015). The Comparison between Forward and Backward Chaining, 5(2). <https://doi.org/10.7763/IJMLC.2015.V5.492>
- Barjtya, S., Sharma, A., & Rani, U. (2017). A detailed study of Software Development Life Cycle (SDLC) Models, 6(7), 22097–22100. <https://doi.org/10.18535/ijecs/v6i7.32>
- Brooks, D. R., & Mackie, I. (2017). *Undergraduate Topics in Computer Science Programming in HTML and PHP Series editor.*
- Kapoor, N., & Bahl, N. (2016). Comparative Study of Forward and Backward Chaining in Artificial Intelligence, 5(4), 16239–16242. <https://doi.org/10.18535/Ijecs/v5i4.32>
- No Title. (2016).
- Rupnawar, A., Jagdale, A., & Navsupe, S. (2016). Study on Forward Chaining and Reverse Chaining in Expert System, 6495(12), 60–62.
- Supriatna, A. D. (2018). Systematic Design of Expert System Using Unified Modelling Language Systematic Design of Expert System Using Unified Modelling Language. <https://doi.org/10.1088/1757-899X/288/1/012047>
- Ullman, L., & Ullman, L. (2018). *VIISUAL QUICKPRO GUIDE PHP and MySQL for Dynamic Web Sites Fifth Edition.*

Welling, Luke, L. T. (2016). PHP and MySQL Web Development (5th Edition)

by Luke Welling, Laura Thomson (z-lib.

West, A. W. (2016). *Practical Web Design for Absolute Beginners*.

A.S, R., & M, S. (2016). Rekayasa Perangkat Lunak. In *Informatika Bandung*.