

DAFTAR PUSTAKA

- [1] G. A. F. Suwarso, G. S. Budhi, and L. P. Dewi, "Sistem Pakar untuk Penyakit Anak Menggunakan Metode Forward Chaining," *J. Infra*, vol. 3, no. 2, p. 18, 2015.
- [2] J. R. Hartono, G. S. Budhi, and L. P. Dewi, "Sistem Pakar untuk Pertolongan Pertama pada Penyakit Umum menggunakan Metode Forward Chaining," pp. 1–4, 2015.
- [3] G. W. Sasmito, "Penerapan Metode Waterfall Pada Desain Sistem Informasi Geografis Industri Kabupaten Tegal," *J. Pengemb. IT*, 2017.
- [4] M. Arhami, *Konsep dasar sistem pakar*. Yogyakarta. 2004.
- [5] N. Mukhtar and S. Samsudin, "Sistem Pakar Diagnosa Dampak Penggunaan Softlens Menggunakan Metode Backward Chaining," *J. Buana Inform.*, vol. 6, no. 1, pp. 21–30, 2014.
- [6] 2015 Anisa utfiyani, "Diagnosa Penyakit Gigi..., Anisa Lutfiyani, Fakultas Teknik UMP, 2015," pp. 4–19, 2015.
- [7] W. I. Radar, C. Of, T. Radar, T. Science, and O. Radar, "How Radar Works," pp. 1–4, 2016.
- [8] B. R. Basics, "Radartutorial," pp. 1–18, 2009.
- [9] Plessey Radar Limited, *Plessey AR 325 Commander Early Warning Radar Station For The Indonesian Air Force*. England: Plessey Radar Limited.1990.
- [10] Siemens Plessey System, *AR 325 Radar System*, Issue 2. England: Siemmens plessey.1990.
- [11] A. P. Mahardika, "Sistem pakar mendeteksi penyakit dalam dengan metode backward chaining menggunakan visual basic 2010," pp. 23–34, 2010.
- [12] Ega F., "Visual_Basic_2010," Januari 22, 2016. [Online]. Available: <http://egafrian01.blogspot.com/2016/01/a.html>. [Accessed Nov.6,2018].
- [13] Siemens Plessey Radar, "Radar System Fault Monitoring And Diagnosis." p. TP 1345, 1991.

