

## DAFTAR PUSTAKA

- [1] H. Wiknjosastro and P. Prawirohardjo, *Ilmu Kandungan: Edisi Ketiga*. 2014.
- [2] K. M. Schmalenberger *et al.*, "How to study the menstrual cycle: Practical tools and recommendations HHS Public Access," *Psychoneuroendocrinology*, vol. 123, p. 104895, 2021, doi: 10.31219/osf.io/94jua.
- [3] Istika Dwi Kusumaningrum, "MENGENAL GANGGUAN MENSTRUASI PADA REMAJA PUTRI," *Journal Of Community Empowerment*, vol. 2, no. 3, Oct. 2020.
- [4] R. Novita, "Hubungan Status Gizi dengan Gangguan Menstruasi pada Remaja Putri di SMA Al-Azhar Surabaya Correlation between Nutritional Status and Menstrual Disorders of Female Adolescent in SMA Al-Azhar Surabaya," *Amerta Nutr*, vol. 2, no. 2, pp. 172–181, 2018, doi: 10.2473/amnt.v2i2.2018.172-181.
- [5] P. Azzahra and E. Haerani, "Penerapan dan Implementasi Metode Certainty Factor Dalam Sistem Pakar Diagnosa Awal Gangguan Menstruasi PALM-COEIN," *Technology and Science (BITS)*, vol. 4, no. 2, 2022, doi: 10.47065/bits.v4i2.1805.
- [6] Anitha, "EDUKASI PENTINGNYA MENGETAHUI FAKTOR YANG MEMPENGARUHI GANGGUAN MENSTRUASI PADA MASYARAKAT," *Jurnal ABDIMAS KESOSI*, vol. 3, no. 1, 2020.
- [7] World Health Organization, "WHO statement on menstrual health and rights," [who.int/news/item/22-06-2022-who-statement-on-menstrual-health-and-rights](https://www.who.int/news/item/22-06-2022-who-statement-on-menstrual-health-and-rights), Jun. 22, 2022.
- [8] Adie Wahyudi Oktavia Gama, I Wayan Sukadana, and Gede Humaswara Prathama, "Sistem Pakar Diagnosa Awal Penyakit Mata (Penelusuran Gejala dengan Metode Backward Chaining)," *J-Eltrik*, vol. 1, no. 2, p. 34, Nov. 2021, doi: 10.30649/j-eltrik.v1i2.34.
- [9] W. Setiawan and S. Ratnasari, "SISTEM PAKAR DIAGNOSIS PENYAKIT MATA MENGGUNAKAN NAIVEBAYES CLASSIFIER," in *Seminar Nasional Sains dan Teknologi 2014*, 2014.
- [10] Y. Yuliana, P. Paradise, and K. Kusriani, "Sistem Pakar Diagnosa Penyakit Ispa Menggunakan Metode Naive Bayes Classifier Berbasis Web," *CSRID (Computer Science Research and Its Development Journal)*, vol. 10, no. 3, p. 127, Mar. 2021, doi: 10.22303/csr.id.10.3.2018.127-138.
- [11] M. Ridho Handoko, "SISTEM PAKAR DIAGNOSA PENYAKIT SELAMA KEHAMILAN MENGGUNAKAN METODE NAIVE BAYES BERBASIS WEB," *Jurnal Teknologi dan Sistem Informasi (JTSI)*, vol. 2, no. 1, pp. 50–58, 2021, [Online]. Available: <http://jim.teknokrat.ac.id/index.php/JTSI>
- [12] A. Esteva *et al.*, "A guide to deep learning in healthcare," *Nature Medicine*, vol. 25, no. 1. Nature Publishing Group, pp. 24–29, Jan. 01, 2019. doi: 10.1038/s41591-018-0316-z.

- [13] T. Grote and P. Berens, "On the ethics of algorithmic decision-making in healthcare," *Journal of Medical Ethics*, vol. 46, no. 3. BMJ Publishing Group, pp. 205–211, Mar. 01, 2020. doi: 10.1136/medethics-2019-105586.
- [14] I. Gunaawan and Y. Fernando, "SISTEM PAKAR DIAGNOSA PENYAKIT KULIT PADA KUCING MENGGUNAKAN METODE NAIVE BAYES BERBASIS WEB," *Jurnal Informatika dan Rekayasa Perangkat Lunak (JATIKA)*, vol. 2, no. 2, pp. 239–247, 2021, [Online]. Available: <http://jim.teknokrat.ac.id/index.php/informatika>
- [15] A. H. Alfarra, L. F. Samhan, and S. S. Abu-Naser, "An Expert System for Neck Pain Diagnosis," *International Journal of Academic Information Systems Research*, vol. 5, no. 7, Jul. 2021, [Online]. Available: [www.ijeais.org/ijaisr](http://www.ijeais.org/ijaisr)
- [16] M. W. L. Moreira, J. J. P. C. Rodrigues, V. Korotaev, J. Al-Muhtadi, and N. Kumar, "A Comprehensive Review on Smart Decision Support Systems for Health Care," *IEEE Systems Journal*, vol. 13, no. 3. Institute of Electrical and Electronics Engineers Inc., pp. 3536–3545, Sep. 01, 2019. doi: 10.1109/JSYST.2018.2890121.
- [17] H. Zhang, L. Jiang, and L. Yu, "Attribute and instance weighted naive Bayes," *Pattern Recognit*, vol. 111, Mar. 2021, doi: 10.1016/j.patcog.2020.107674.
- [18] D. Berrar, "Bayes' theorem and naive bayes classifier," in *Encyclopedia of Bioinformatics and Computational Biology: ABC of Bioinformatics*, vol. 1–3, Elsevier, 2018, pp. 403–412. doi: 10.1016/B978-0-12-809633-8.20473-1.
- [19] Rifkie Primartha, *Algoritma Machine Learning*. Penerbit Informatika, 2021.
- [20] Arief M and Nasution Nurliana, "Rancang Bangun Aplikasi Pembuatan Web Blog Berbasis Web Menggunakan HTML 5," *Jurnal Inovtek Polbeng*, vol. 3, no. 1, Jun. 2018.
- [21] M. B. Shodiyev, "The usage of web technologies as social network (Facebook) in teaching a foreign language to adults," *"Science and Education" Scientific Journal*, vol. 3, no. 2, pp. 1–5, Feb. 2022, [Online]. Available: [www.openscience.uz](http://www.openscience.uz)
- [22] S. Abdelwahab Safaan, "A Web Based Framework for Learning Styles Identification by Expert System," *Journal of Research in Curriculum*, vol. 7, no. 2, 2021.
- [23] Santi Rukma and Pribadi Teguh, "Kondisi Gangguan Menstruasi pada Pasien yang Berkunjung di Klinik Pratama UIN Sunan Ampel," *Journal of Health Science and Prevention*, vol. 2, no. 1, pp. 14–21, 2018.
- [24] G. Pratama and A. Tanjung, *PCOS & Gangguan Haid 101*. 2022.
- [25] F. Usman, "Tatalaksana Praktis Gangguan Haid di Praktek Sehari-hari," in *Prosiding Ilmiah Dies Natalis Fakultas Kedokteran Universitas Sriwijaya*, 2019, vol. 57, pp. 180–188.
- [26] S. Ma' and C. Kesuma, "PENGEMBANGAN SISTEM PAKAR MENDETEKSI PENYAKIT PENCERNAAN MENGGUNAKAN METODE NAIVE BAYES BERBASIS WEB," *Jurnal Evolusi*, vol. 6, no. 1, 2018.

- [27] M. Marlina, W. Saputra, B. Mulyadi, and B. Hayati, "Aplikasi sistem pakar diagnosis penyakit ispa berbasis speech recognition menggunakan metode naive bayes classifier."
- [28] Y. Yuliyana and A. S. R. M. Sinaga, "Sistem Pakar Diagnosa Penyakit Gigi Menggunakan Metode Naive Bayes," *Fountain of Informatics Journal*, vol. 4, no. 1, p. 19, May 2019, doi: 10.21111/fij.v4i1.3019.
- [29] P. A. Dama Putra, I. K. Adi Purnawan, and D. P. Singgih Putri, "Sistem Pakar Diagnosa Penyakit Mata dengan Fuzzy Logic dan Naïve Bayes," *MERPATI*, vol. 6, no. 1, 2018.
- [30] I. Erdiansyah, N. Hibatullah Lestamanta, and B. Etikasari, "Teknik Pengendalian Hama Penyakit Okra Menggunakan Forward Chaining dan Certainty Factor Method Okra Pest Control Techniques Using Forward Chaining and Certainty Factor Method," *Techno.COM*, vol. 21, no. 3, pp. 400–410, Aug. 2022.
- [31] N. Huda Pasaribu, Purwadi, and A. Hadi Nasyuha, "Penerapan Sistem Pakar Dengan Metode Naïve Bayes Untuk Diagnosa Penyakit SURRA Pada Sapi Ternak," Mar. 2020.
- [32] C. Simanjuntak and F. Riandari, "Sistem Pakar Mendiagnosa Penyakit Keputihan Pada Wanita Dengan Metode Teorema Bayes," *Jurnal Nasional Komputasi dan Teknologi Informasi*, vol. 4, no. 2, 2021.
- [33] E. Turban, *Decision support and expert systems Management support systems*. Prentice-Hall, Inc., 1995.
- [34] R. Indra Borman, "Soware Development Sistem Pakar Penyakit Kanker Pada Rongga Mulut Berbasis Web," in *Seminar Nasional Pengaplikasian Telematika (SINAPTIKA 2019)*, 2019.
- [35] W. Kusriani, Fathurrahmani, and R. Sayyidati, "Edumatic: Jurnal Pendidikan Informatika Sistem Pakar untuk Diagnosa Penyakit Ayam Pedaging," *e-ISSN 2549-7472Edumatic: Jurnal Pendidikan Informatika*, vol. 4, no. 2, pp. 75–84, Dec. 2020, doi: 10.29408/edumatic.v4i2.2616.
- [36] N. Sulardi and A. Witanti, "SISTEM PAKAR UNTUK DIAGNOSIS PENYAKIT ANEMIA MENGGUNAKAN TEOREMA BAYES," *Jurnal Teknik Informatika (JUTIF)*, vol. 1, no. 1, pp. 19–24, Jul. 2020, doi: 10.20884/1.jutif.2020.1.1.12.
- [37] W. Wahyuti, P. Inggih, and F. Salisah, "Aplikasi Sistem Pakar Berbasis Android untuk Diagnosa Awal Penyakit Ginjal Manusia Menggunakan Metode Forward Chaining," in *Seminar Nasional Teknologi Informasi, Komunikasi dan Industri (SNTIKI-10)*, 2018, pp. 121–128.
- [38] M. Afdal and D. Generis Humani, "APLIKASI SISTEM PAKAR DIAGNOSA AWAL PENYAKIT MENULAR PADA BALITA BERBASIS ANDROID," *Jurnal Ilmiah Rekayasa dan Manajemen Sistem Informasi*, vol. 6, no. 1, pp. 55–63, 2020.

- [39] H. S. Arfajsyah, I. Permana, and F. N. Salisah, "SISTEM PAKAR BERBASIS ANDROID UNTUK DIAGNOSA PENYAKIT," *Jurnal Ilmiah Rekayasa dan Manajemen Sistem Informasi*, vol. 4, no. 2, pp. 110–117, 2018.