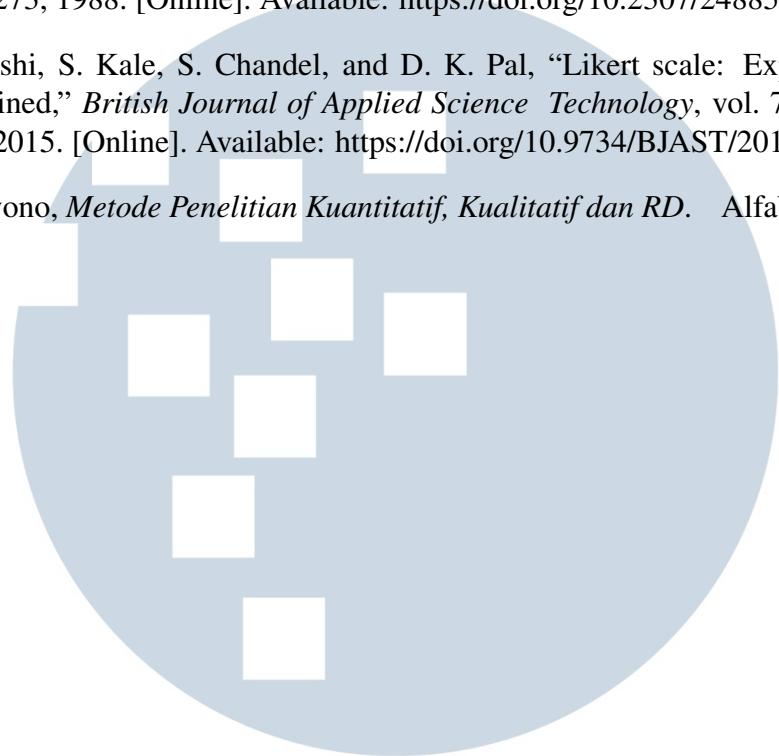


DAFTAR PUSTAKA

- [1] Y. S. G. Kim, D. Yang, M. Reyes, and C. Connor, “Writing instruction improves students’ writing skills differentially depending on focal instruction and children: A meta-analysis for primary grade students,” *Educational Research Review*, vol. 34, p. 100408, 11 2021. [Online]. Available: <https://doi.org/10.1016/J.EDUREV.2021.100408>
- [2] P. J. Chung, D. R. Patel, and I. Nizami, “Disorder of written expression and dysgraphia: definition, diagnosis, and management,” *Translational Pediatrics*, vol. 9, pp. S46–S54, 2 2020. [Online]. Available: <https://doi.org/10.21037/tp.2019.11.01>
- [3] M. Tal-Saban and N. Weintraub, “Motor functions of higher education students with dysgraphia,” *Research in Developmental Disabilities*, vol. 94, p. 103479, 11 2019. [Online]. Available: <https://doi.org/10.1016/J.RIDD.2019.103479>
- [4] A. Devi and G. Kavya, “Dysgraphia disorder forecasting and classification technique using intelligent deep learning approaches,” *Progress in Neuro-Psychopharmacology and Biological Psychiatry*, vol. 120, p. 110647, 1 2023. [Online]. Available: <https://doi.org/10.1016/J.PNPBP.2022.110647>
- [5] R. T. Lazaro, S. G. Reina-Guerra, and M. Quiben, “Learning disabilities and developmental coordination disorder,” *Umphred’s Neurological Rehabilitation*, pp. 321–351, 2020.
- [6] M. McCloskey and B. Rapp, “Developmental dysgraphia: An overview and framework for research,” *Cognitive neuropsychology*, vol. 34, p. 65, 5 2017. [Online]. Available: <https://doi.org/10.1080/02643294.2017.1369016>
- [7] N. Development, “Pengertian disgrafia - memahami lebih dalam tentang disgrafia.” [Online]. Available: <https://nsd.co.id/posts/pengertian-disgrafia-memahami-lebih-dalam-tentang-disgrafia.html>
- [8] D. A. Kurniawan, S. W. Sihwi, and Gunarhadi, “An expert system for diagnosing dysgraphia,” *Proceedings - 2017 2nd International Conferences on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2017*, vol. 2018-January, pp. 468–472, 7 2017. [Online]. Available: <https://doi.org/10.1109/ICITISEE.2017.8285552>
- [9] D. Saputra, W. SafSafitri, and S. D. Rizki, “Deteksi dini gangguan belajar pada anak dengan metode forward chaining dan certainty factor,” *Jurnal Sains dan Teknologi: Jurnal Keilmuan dan Aplikasi Teknologi Industri*, vol. 19, pp. 51–55, 8 2019. [Online]. Available: <https://doi.org/10.36275/STSP.V19I1.127>

- [10] A. H. Aji, M. T. Furqon, and A. W. Widodo, “Sistem pakar diagnosa penyakit ibu hamil menggunakan metode certainty factor (cf),” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, pp. 2127–2134, 2018. [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/1556>
- [11] K. Kim and Y. M. Lee, “Understanding uncertainty in medicine: concepts and implications in medical education,” *Korean Journal of Medical Education*, vol. 30, p. 188, 8 2018. [Online]. Available: <https://doi.org/10.3946/KJME.2018.92>
- [12] A. E. Saputri, N. Sevani, F. Saputra, and R. K. Sali, “Using certainty factor method to handle uncertain condition in hepatitis diagnosis,” *ComTech: Computer, Mathematics and Engineering Applications*, vol. 11, pp. 1–10, 6 2020. [Online]. Available: <https://doi.org/10.21512/comtech.v11i1.5903>
- [13] J. C. Giarranto and G. Riley, *Expert Systems Principles and Programming*, 3rd ed. PWS Publishing Company, 1998.
- [14] F. Schmalhofer, “Expert systems in cognitive science,” *International Encyclopedia of the Social Behavioral Sciences*, pp. 5128–5135, 2001. [Online]. Available: <https://doi.org/10.1016/B0-08-043076-7/01615-6>
- [15] J. Roland, “Dysgraphia: Symptoms, causes, treatment, management,” 2018. [Online]. Available: <https://www.healthline.com/health/what-is-dysgraphia#symptoms>
- [16] E. Finn, “Dysgraphia 101- introduction and strategies for understanding dysgraphia in children,” 8 2020. [Online]. Available: <https://www.occupationaltherapy.com/articles/dysgraphia-101-introduction-and-strategies-5327>
- [17] D. Heckerman, “The certainty-factor model,” *Encyclopedia of Artificial Intelligence, Second Edition*, pp. 131–138, August 1992. [Online]. Available: <https://www.microsoft.com/en-us/research/publication/certainty-factor-model/>
- [18] P. Norvig, *Paradigms of Artificial Intelligence Programming: Case Studies in Common Lisp*. Morgan Kaufmann, 1992. [Online]. Available: <https://doi.org/10.1016/C2009-0-27663-X>
- [19] D. P. S. Setyohadi, R. A. Octavia, and T. D. Puspitasari, “An expert system for diagnosis of broiler diseases using certainty factor,” *Journal of Physics: Conference Series*, vol. 953, 2018. [Online]. Available: <https://doi.org/10.1088/1742-6596/953/1/012118>

- [20] W. J. Doll and G. Torkzadeh, “The measurement of end-user computing satisfaction,” *MIS Quarterly: Management Information Systems*, vol. 12, pp. 259–273, 1988. [Online]. Available: <https://doi.org/10.2307/248851>
- [21] A. Joshi, S. Kale, S. Chandel, and D. K. Pal, “Likert scale: Explored and explained,” *British Journal of Applied Science Technology*, vol. 7, pp. 396–403, 2015. [Online]. Available: <https://doi.org/10.9734/BJAST/2015/14975>
- [22] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan RD.* Alfabeta, 2013.



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