Daftar Pustaka

Akkem, Y., Biswas, S. & Varanasi, A. (2024), 'Streamlit-based enhancing crop recommendation systems with advanced explainable artificial intelligence for smart farming', *Neural Computing and Applications* **36**, 20011–20025.

Canonico, M., Desimoni, F., Ferrero, A., Grassi, P. A., Irwin, C., Campani, D., Dal Molin, A., Panella, M. & Magistrelli, L. (2023), 'Gait monitoring and analysis: A mathematical approach', *Sensors* **23**(18).
URL: *https://www.mdpi.com/1424-8220/23/18/7743*

Chaudhary, N. & Mittal, N. (2024), 'Leveraging mongo db for efficient data storage in mern', *2024 11th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)* pp. 1–6.

Data, S., Hiyane, Y. & Benmakhlouf, A. (2020), 'Storing data in a document-oriented database and implemented from a structured nesting logical model', *International Journal of Database Management Systems* .

Gallinucci, E., Golfarelli, M. & Rizzi, S. (2018), 'Schema profiling of document-oriented databases', *Inf. Syst.* **75**, 13–25.

Greenlund, K., Lu, H., Wang, Y., Matthews, K. A., LeClercq, J. M., Lee, B. & Carlson, S. (2022), 'Places: Local data for better health', *Preventing Chronic Disease* **19**.

Guzik, A. & Drużbicki, M. (2019), 'Application of the gait deviation index in the analysis of post-stroke hemiparetic gait.', *Journal of biomechanics* p. 109575.

Györödi, C., Dumşe-Burescu, D. V., Zmaranda, D. & Györödi, R. (2022), 'A comparative study of mongodb and document-based mysql for big data application data management', *Big Data Cogn. Comput.* **6**, 49.

Gómez, P., Roncancio, C. & Casallas, R. (2021), 'Analysis and evaluation of document-oriented structures', *Data & Knowledge Engineering* **134**, 101893.
URL: *https://www.sciencedirect.com/science/article/pii/S0169023X21000203*

Hamouda, S., Zainol, Z. & Anbar, M. (2019), 'A flexible schema for document oriented database (sdod)', *Science and Technology Publications* pp. 413–419.

Joanna, M., Magdalena, S., Katarzyna, B.-M., Daniel, S. & Ewa, L.-D. (2020), 'The utility of gait deviation index (gdi) and gait variability index (gvi) in detecting gait changes in spastic hemiplegic cerebral palsy children using ankle–foot orthoses (afo)', *Children* **7**.

Johnson, J. D., Rozumalski, A., Thomas, A. J., Huyke, F., Schroder, L. & Switzer, J. (2021), 'Three-dimensional gait analysis in a healthy geriatric cohort', *Journal of Orthopaedic Experience and Innovation* .

Kumar, R. (2012), 'A literature survey on black box testing in component based software engineering'. Informasi jurnal tidak tersedia.

Luo, Y., Coppola, S. M., Dixon, P. C., Li, S., Dennerlein, J. T. & Hu, B. (2020), 'A database of human gait performance on irregular and uneven surfaces collected by wearable sensors', *Scientific Data* **7**(1), 219.
URL: *https://doi.org/10.1038/s41597-020-0563-y*

Maspupah, A. (2024), 'Literature review: advantages and disadvantages of black box and white box testing methods', *Jurnal Techno Nusa Mandiri* **21**(2), 151–162.

Moukhi, N. E., Azami, I. E. & Hajbi, S. (2022), 'Towards a new hybrid approach for building document-oriented data warehouses', *International Journal of Electrical and Computer Engineering (IJECE)* .

Organization, W. H. (1995), Physical status: The use and interpretation of anthropometry, Technical Report 854, World Health Organization, Geneva, Switzerland.

Organization, W. H. (2004), 'Appropriate body-mass index for asian populations and its implications for policy and intervention strategies', *The Lancet* **363**(9403), 157–163.
URL: *https://doi.org/10.1016/S0140-6736(03)15268-3*

Parker, A., Heflin, A. & Jones, L. (2021), 'Analyzing university of virginia health publications using open data, python, and streamlit', *Journal of the Medical Library Association* **109**.

Shahbaz, M. & Groz, R. (2014), 'Analysis and testing of black-box component-based systems by inferring partial models', *Software Testing, Verification & Reliability* **24**(4), 253–288.
URL: *https://dblp.uni-trier.de/db/journals/stvr/stvr24.htmlShahbazG14*

Somasundar, A., Chilakarao, M., Raju, B. R. K., Behera, S. K., Ramana, C. V. & Sethy, D. P. K. (2024), 'Mongodb integration with python and node.js, express.js', *2024 Fourth International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)* pp. 1–5.

Stehle, S. & Kitchin, R. (2019), 'Real-time and archival data visualisation techniques in city dashboards', *International Journal of Geographical Information Science* **34**, 344 – 366.

Sugiarti, Y. (2022), 'Perbandingan metode equivalence partitions dan boundary value analysis pada pengujian black box literatur review', *Majalah Ilmiah Methoda* **12**(2), 153–159.
URL: *https://ejurnal.methodist.ac.id/index.php/methoda/article/download/1289/1129*

Tandya, W. & Azizah, F. N. (2023), 'Migration of relational database to nosql document-oriented database', *2023 IEEE International Conference on Data and Software Engineering (ICoDSE)* pp. 180–185.

Vistorte Salgado, A. A., Hernández Montero, F. E. & Arencibia Castellanos, G. (2022), 'Dispositivo electrónico para el estudio de la marcha', *Revista de Ciencia y Tecnología* **38**(1), 12–19.
URL: *https://www.fceqyn.unam.edu.ar/recyt/index.php/recyt/article/view/712*

Wagner, J., Szymanski, M., Błażkiewicz, M. & Kaczmarczyk, K. (2023), 'Methods for spatiotemporal analysis of human gait based on data from depth sensors', *Sensors (Basel, Switzerland)* **23**.

World Health Organization (2000), Obesity: preventing and managing the global epidemic. report of a who consultation, Technical Report 894, World Health Organization, Switzerland.

Zen, M., Irwan, Hafni & Ananda, M. D. P. (2024), 'Implementasi dan pengujian menggunakan metode blackbox testing pada sistem informasi tracer study', *Bulletin of Computer Science Research* .