

DAFTAR PUSTAKA

- Abdel-Basset, M., Sleem, A., Atef, A., Nam, Y., & Abouhawwash, M. (2021). Scheduling multi-mode resource-constrained projects using heuristic rules under uncertainty environment. *Computers, Materials and Continua*, 70(1), 847–874. <https://doi.org/10.32604/cmc.2022.017106>
- Abuzaid, A. N. (2022). The Mediating Role of Knowledge Sharing on the Relationship between Competitive Intelligence and Product Development: Evidence from Jordan. *Foundations of Management*, 14(1), 155–170. <https://doi.org/10.2478/fman-2022-0010>
- Agwu, U. J., & Bessant, J. (2021). Sustainable Business Models: A Systematic Review of Approaches and Challenges in Manufacturing. *Revista de Administracao Contemporanea*, 25(3 Special Issue). <https://doi.org/10.1590/1982-7849rac2021200202.en>
- Alenezi, M., Agrawal, A., Kumar, R., & Khan, R. A. (2020). Evaluating Performance of Web Application Security through a Fuzzy Based Hybrid Multi-Criteria Decision-Making Approach: Design Tactics Perspective. *IEEE Access*, 8, 25543–25556. <https://doi.org/10.1109/ACCESS.2020.2970784>
- Alshehri, A. M. (2019). *TRACING THE ROOTS OF CONSTRUCTION CONFLICTS: EXPLAINING PROBLEMS, PREFERENCES, AND PROCESS*. 17. www.yjes.org.sa
- Aman, A., Wisda, W., Syamsu, S., Nasir, K. R., Maslihatin, T., & Iqlimah, M. N. (2023). Development of a Web-based Geographic Information System for Locating Medical Practices. *Ceddi Journal of Information System and Technology (JST)*, 2(1), 9–18. <https://doi.org/10.56134/jst.v2i1.32>
- Amin, M., Nurcahyo, G. W., & Yunus, Y. (2024). APPLICATION OF THE PROFILE MATCHING METHOD IN RECOMMENDING DOCTORAL CANDIDATES FOR LECTURER (CASE STUDY AT STMIK ROYAL). *JURTEKSI (Jurnal Teknologi Dan Sistem Informasi)*, 10(3), 559–566. <https://doi.org/10.33330/jurteksi.v10i3.3055>
- Anastasiu, L., Câmpian, C., & Roman, N. (2023). Boosting Construction Project Timeline: The Case of Critical Chain Project Management (CCPM). *Buildings*, 13(5). <https://doi.org/10.3390/buildings13051249>
- Arora, A., Loveday, A., Burge, S., Gosling, A., Ercole, A., Pountain, S., Street, H., Kabare, S., & Jena, R. (2024). Generalisable Overview of Study Risk for Lead Investigators Needing Guidance (GOSLING): A data governance risk tool. *PLoS ONE*, 19(8). <https://doi.org/10.1371/journal.pone.0309308>

- Ashari Imamuddin, & Herlina Supandi Putri. (2021). Faktor-Faktor Motivasi Adopsi Sistem Enterprise Resource Planning. *INFOTECH : Jurnal Informatika & Teknologi*, 2(2), 85–94. <https://doi.org/10.37373/infotech.v2i2.188>
- Aurelia, A., Wasino, W., Chandra, D., & Jap, T. B. (2023). Developing Website-Based Information System Applications to Map PT. XYZ's Properties Using Next.JS Framework with Haversine Method. *International Journal of Application on Sciences, Technology and Engineering*, 1(1), 59–64. <https://doi.org/10.24912/ijaste.v1.i1.59-64>
- Averina, E., Frishammar, J., & Parida, V. (2022). Assessing sustainability opportunities for circular business models. *Business Strategy and the Environment*, 31(4), 1464–1487. <https://doi.org/10.1002/bse.2964>
- Awaliah, N., Hendra, A., Amiruddin, A., Daud, & Iskandar, A. (2023). Web-Based Rapid Application Development (RAD) for Marketing of Ende Lio Traditional Bond Motif Woven Fabric. *Ceddi Journal of Information System and Technology (JST)*, 2(1). <https://doi.org/https://doi.org/10.56134/jst.v2i1.36>
- Aydin, F., & Gümüş, B. (2022). Comparative analysis of multi-criteria decision making methods for the assessment of optimal SVC location. *Bulletin of the Polish Academy of Sciences: Technical Sciences*, 70(2). <https://doi.org/10.24425/bpasts.2022.140555>
- Ayuningtyas, P. K., Atmodjo, D., & Rachmadi, P. (2023). Performance And Functional Testing With The Black Box Testing Method. *International Journal of Progressive Sciences and Technologies (IJPSAT)*, 39(2), 212–218. <http://portal.perbanas.id>
- Azdy, R. A., & Darnis, F. (2020). Use of Haversine Formula in Finding Distance between Temporary Shelter and Waste End Processing Sites. *Journal of Physics: Conference Series*, 1500(1). <https://doi.org/10.1088/1742-6596/1500/1/012104>
- Azizka, I., & Kartika, L. (2021). Strategic of Entrepreneurship Retail Business Sector in Bogor City. *Indonesian Journal of Business and Entrepreneurship*. <https://doi.org/10.17358/ijbe.7.2.180>
- Baj-Rogowska, A., & Sikorski, M. (2023). Exploring the usability and user experience of social media apps through a text mining approach. *Engineering Management in Production and Services*, 15(1), 86–105. <https://doi.org/10.2478/emj-2023-0007>
- Bandyopadhyay, S. (2023). *Decision Support System: Tools and Techniques* (1st ed.). CRC Press. <https://doi.org/https://doi.org/10.1201/9781003307655>
- Best, N., Ott, J., & Linstead, E. (2020). *Exploring the Efficacy of Transfer Learning in Mining Image-Based Software Artifacts*. <https://doi.org/10.21203/rs.3.rs-16922/v1>

- Bordoli, L., Scire', G., & Rossi, F. (2023). Designing Dynamic Sustainable Business Models to Assess the Feasibility of an Industrial Symbiosis: The Case of the Retro-Port Area of Trieste. *Businesses*, 3(2), 368–381. <https://doi.org/10.3390/businesses3020023>
- Calof, J., Richards, G., & Santilli, P. (2017). Integration of Business Intelligence With Corporate Strategic Management. *Journal of Intelligence Studies in Business*, 7(3), 62–73. <https://ojs.hh.se/>
- Cengage. (2020). *Program and App Use and Development Discuss the Phases in the Software Development Life Cycle*.
- CGSI. (2024, July 30). *PT TELKOM CATAT PENDAPATAN Rp75,3 TRILIUN HINGGA SEMESTER I 2024*. <https://itrade.cgsi.co.id/pt-telkom-catat-pendapatan-rp753-triliun-hingga-semester-i-2024>
- Chen, F., Lian, X., & Zhang, L. (2023). *CDTC: Automatically Establishing the Trace Links between Class Diagrams in Design Phase and Source Code*.
- Chistol, M., Turcu, C., & Danubianu, M. (2023). Autism Assistant: A Platform for Autism Home-Based Therapeutic Intervention. *IEEE Access*, 11, 94188–94204. <https://doi.org/10.1109/ACCESS.2023.3310397>
- Chu, M.-H., & Dao, A.-H. (2023). Automated Code Generation from Use cases and the Domain Model. *Proceedings of the Seventh International Conference on Research in Intelligent and Computing in Engineering*, 33, 75–81. <https://doi.org/10.15439/2022r27>
- Da Penha, A. de L. T., & Ten Caten, C. S. (2023). An analysis of urgency in project management: the unified project urgency and economic speed analysis model. *Concilium*, 23(19), 632–647. <https://doi.org/10.53660/clm-211-23p53b>
- Daniel, & Lasut, D. (2023). Application of The Haversine Method In The Android-Based Donation Search Application. *Bit-Tech*, 6(1), 1–7. <https://doi.org/10.32877/bt.v6i1.736>
- Dennis, A., Haley Wixom, B., & Tegarden, D. (2020). *Systems Analysis & Design: AN OBJECT-ORIENTED APPROACH WITH UML* (J. Manias, Ed.; 6th ed.). Wiley.
- Dewanti, R., Aminullah, A., & Priyosulistyo, H. (2021). ESTIMASI BIAYA STRUKTUR GEDUNG RUMAH SAKIT DENGAN BENTUK PERSEGI PANJANG MENGGUNAKAN METODE ARTIFICIAL NEURAL NETWORK. *Journal of Civil Engineering and Planning*, 2(2).
- Diansyah, A. F., Rahman, M. R., Handayani, R., Nur Cahyo, D. D., & Utami, E. (2023). Comparative Analysis of Software Development Lifecycle Methods in Software

- Development: A Systematic Literature Review. *International Journal of Advances in Data and Information Systems*, 4(2), 97–106. <https://doi.org/10.25008/ijadis.v4i2.1295>
- Elsawy, M., & Youssef, M. (2023). Economic Sustainability: Meeting Needs without Compromising Future Generations. *International Journal of Economics and Finance*, 15(10), 23. <https://doi.org/10.5539/ijef.v15n10p23>
- Fachrul Farlian, G., & History, A. (2023). *The Method User Experience Questionnaire Analysis of Identitas Kependudukan Digital Application* ARTICLE INFORMATION ABSTRACT. 25(2), 128–134. <https://doi.org/10.31294/paradigma.v25i2>
- Fahmi, H., Fadli, S., Ashari, M., & Ramadhon, M. S. (2022). Development of Mail Archive Management Information System at Lombok Tengah District Education Office. *Jurnal Informatika Dan Sains* e-ISSN, 05(02), 2614–8404.
- Fakhrurroja, H., Nuryatno, E. T., Munandar, A., Fahmi, M., & Mahardiono, N. A. (2023). Water quality assessment monitoring system using fuzzy logic and the internet of things. *Journal of Mechatronics, Electrical Power, and Vehicular Technology*, 14(2), 198–207. <https://doi.org/10.14203/j.mev.2023.v14.198-207>
- Febriani Rahardjo, E., Sanjaya, R., Freddy Koeswoyo, G., Pawiyatan Luhur No, J. I., Duwur, B., Semarang, K., & Tengah, J. (2024). Design and Development of a Web Based Accounting Information System at TB. *Alam Lestari Journal of Business and Technology*, 4(3).
- Fernando, J. G., & Baldeovar, M. (2022). *Decision Support System: Overview, Different Types and Elements*.
- Ghosh, D. (2022, December 8). *A Definitive Guide To Rapid Application Development*. https://talent500.com/blog/a-definitive-guide-to-rapid-application-development/#Rapid_Application_Development_disadvantages_and_drawbacks
- Githinji, C. N., Ogolla, P., Kithika, & Kenyatta, J. (2020). INFLUENCE OF STAKEHOLDER'S INVOLVEMENT ON PROJECT PERFORMANCE. A CASE STUDY OF KENYA FERRY SERVICES. *The Strategic Journal of Business & Change Management*, 7(3), 738–756. www.strategicjournals.com
- Grand Bang, C. (2025). *Data-Driven Decision-Making for Business*. Routledge .
- Gupta, A. (2021). Comparative Study of Different SDLC Models. *International Journal for Research in Applied Science and Engineering Technology*, 9(11), 73–80. <https://doi.org/10.22214/ijraset.2021.38736>
- Gurung, G., Shah, R., & Jaiswal, D. P. (2020). Software Development Life Cycle Models- A Comparative Study. *International Journal of Scientific Research in Computer*

- Science, Engineering and Information Technology*, 30–37.
<https://doi.org/10.32628/cseit206410>
- Havranek, T., & MacNair, D. (2023). *Multicriteria Decision Making : Systems Modeling, Risk Assessment, and Financial Analysis for Technical Projects*. Walter de Gruyter GmbH.
- Herminal, N., & Firdaus, E. (2023). Read Opportunities for Building Business Performance in West Java. *Jurnal Ilmu Manajemen Advantage*, 7(2), 126–133.
<https://doi.org/10.30741/adv.v7i2.1170>
- Histori, M. R. (2023). Application of Profile Matching in Determining the Feasibility of Micro, Small and Medium Enterprises. *Journal of Computer Scine and Information Technology*, 18–23. <https://doi.org/10.35134/jcsitech.v9i1.57>
- Hnatkowska, B., & Zabawa, P. (2023). A Reusability-Oriented Use-Case Model Specification Language. *Proceedings of the 18th Conference on Computer Science and Intelligence Systems, FedCSIS 2023*, 567–576.
<https://doi.org/10.15439/2023F5469>
- Hossain, M. I. (2023). *Software Development Life Cycle (SDLC) Methodologies for Information Systems Project Management*. www.ijfmr.com
- Husada, C., Dwi Hartomo, K., Prillysca Chernovita, H., Sistem Informasi, J., Teknologi Informasi, F., & Kristen Satya Wacana, U. (2017). Implementasi Haversine Formula untuk Pembuatan SIG Jarak Terdekat ke RS Rujukan COVID-19. *Masa Berlaku Mulai*, 1(3), 874–883.
- Ibrahim, F. (2023). Innovative Strategy for Sustainable Business Model Development with Value and Social Impact Approach for Economic Sustainability. *Journal of Contemporary Administration and Management (ADMAN)*, 1(3), 285–292.
<https://doi.org/10.61100/adman.v1i3.96>
- Jebur, A. K. (2021). Uses and Applications of Geographic Information Systems. *Saudi Journal of Civil Engineering*, 5(2), 18–25.
<https://doi.org/10.36348/sjce.2021.v05i02.001>
- Jeronen, E. (2023). Economic Sustainability. In *Encyclopedia of Sustainable Management*. Springer. https://doi.org/10.1007/978-3-031-25984-5_197
- Kim, A., Park, M., & Lee, D. H. (2020). AI-IDS: Application of Deep Learning to Real-Time Web Intrusion Detection. *IEEE Access*, 8, 70245–70261.
<https://doi.org/10.1109/ACCESS.2020.2986882>

- Kissflow. (2024, September 24). *What is Rapid Application Development (RAD)? An Ultimate Guide for 2024*. Kissflow. <https://kissflow.com/application-development/rad/rapid-application-development/>
- Kordesatni, S., Seyyed, &, & Heydari, A. (2022). *Investigating the impact of brand equity on the competitive intelligence of knowledge-based companies International Journal of Innovation in Management and Organizational Behavior*. 2(1), 37–50.
- Kumar, R., Khan, A. I., Abushark, Y. B., Alam, M. M., Agrawal, A., & Khan, R. A. (2020). A knowledge-based integrated system of hesitant fuzzy set, AHP and TOPSIS for evaluating security-durability of web applications. *IEEE Access*, 8, 48870–48885. <https://doi.org/10.1109/ACCESS.2020.2978038>
- Kumar, V., Saboo, A. R., Agarwal, A., & Kumar, B. (2020). Generating Competitive Intelligence with Limited Information: A Case of the Multimedia Industry. *Production and Operations Management*, 29(1), 192–213. <https://doi.org/10.1111/poms.13095>
- Kurniati, P. S., & Razika, B. (2020). *Expand Target Market in Business*. 3.
- Laudon, K. C. ., & Laudon, J. P. . (2022). *Management information systems : managing the digital firm* (17th ed.). Pearson. www.pearsonglobaleditions.com
- Laudon, K. C., Laudon, J. P., & Traver, C. G. (2024). *Essentials of Management Information Systems* (15th ed.). Pearson Education Limited.
- Li, X., Cao, J., Liu, Z., & Luo, X. (2020). Sustainable business model based on digital twin platform network: The inspiration from haier’s case study in China. *Sustainability (Switzerland)*, 12(3). <https://doi.org/10.3390/su12030936>
- Malik, R. A., & Frimadani, M. R. (2022). UI/UX Analysis and Design Development of Less-ON Digital Startup Prototype by Using Lean UX. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 6(6), 958–965. <https://doi.org/10.29207/resti.v6i6.4454>
- Maria, E., Budiman, E., Haviluddin, & Taruk, M. (2020). Measure distance locating nearest public facilities using Haversine and Euclidean Methods. *Journal of Physics: Conference Series*, 1450(1). <https://doi.org/10.1088/1742-6596/1450/1/012080>
- Martínez-García, J. R., Castillo-Barrera, F. E., Palacio, R. R., Borrego, G., & Cuevas-Tello, J. C. (2020). Ontology for knowledge condensation to support expertise location in the code phase during software development process. *IET Software*, 14(3), 234–241. <https://doi.org/10.1049/iet-sen.2019.0272>
- Martin-Lopez, A., Segura, S., & Ruiz-Cortés, A. (2021). RESTest: Automated black-box testing of RESTful web APIs. *ISSTA 2021 - Proceedings of the 30th ACM SIGSOFT*

- International Symposium on Software Testing and Analysis*, 682–685.
<https://doi.org/10.1145/3460319.3469082>
- Martins, I., Perpetual Ogechukwu, E., Precious, A. O., & Oghenekevwe, U. E. (2023). Modern Management Intelligence Competitive Strategies and Organizational Performance. *International Journal of Multidisciplinary Research and Analysis*, 6(11), 5430–5437. <https://doi.org/10.47191/ijmra/v6-i11-56>
- Maulana, Y. M. (2023). Model Perencanaan Pemodelan Proses Bisnis berdasarkan Business Process Management. *Jurnal Ilmiah Media Sisfo*, 17(1), 73–85. <https://doi.org/10.33998/mediasisfo.2023.17.1.722>
- Merry, Krista., Bettinger, Pete., Crosby, M. Keith., & Boston, Kevin. (2023). *Geographic information system skills for foresters and natural resource managers*. Elsevier.
- Mornie, M. N., Jali, N., Junaini, S. N., Mit, E., Shiang, C. W., & Sae, S. (2023). Visualisation of User Stories in UML Models: A Systematic Literature Review. In *Acta Informatica Pragensia* (Vol. 12, Issue 2, pp. 419–438). Prague University of Economics and Business. <https://doi.org/10.18267/j.aip.212>
- Muqsith, A., Ariadi, H., & Wafi, A. (2021). Financial Feasibility Analysis and Business Sensitivity Level on Intensive Aquaculture of Vaname Shrimp (*Litopenaeus Vannamei*). *Economic and Social of Fisheries and Marine Journal*, 008(02), 268–279. <https://doi.org/10.21776/ub.ecsofim.2021.008.02.09>
- Ndayishimiye, J., & Kengere, O. A. (2023). Determinants of Value for Money in Education Project in Rwanda: A Case of Building Learning Foundations Programme. *Journal of Finance and Accounting*, 7(11), 245–258. <https://doi.org/10.53819/81018102t2282>
- Ndereyimana, L. (2022). Regulatory Economic Appraisal Is the Core for Business Sustainability. *Modern Economy*, 13(07), 945–951. <https://doi.org/10.4236/me.2022.137050>
- Ng'ang'a, L., & Minja, D. (2023). Institutional Capacity and Implementation of Financial Management Regulatory Framework in Devolved Governments in Kenya: A Case of Embu County. *International Journal of Current Aspects*, 7(3), 79–98. <https://doi.org/10.35942/mv25m311>
- Noori Ismael, Z. (2022). *International Journal of Teaching, Learning and Education (IJTLE) Strategic Marketing: The Importance of Competitive Intelligence in the Decision-Making Process for Strategic Marketing*. <https://doi.org/10.22161/ijtle>
- Novia Wulandari, C., Diah Kurniawati, I., & Nita, S. (2022). Design and Build an Industrial Work Practice Presence Information System Using Web-Based GPS. *TIERS*

<https://doi.org/https://doi.org/10.38043/tiers.v3i2.3738>

- Olanrewaju, R. F., Khan, B. U. I., Morshidi, M. A., Anwar, F., & Kiah, M. L. B. M. (2021). A Frictionless and Secure User Authentication in Web-Based Premium Applications. *IEEE Access*, 9, 129240–129255. <https://doi.org/10.1109/ACCESS.2021.3110310>
- ÖZKAN, T., & AĞ, A. (2021). Corporate Sustainability Performance Assessment: CRITIC-ARAS Integrated Model. *OPUS Uluslararası Toplum Araştırmaları Dergisi*. <https://doi.org/10.26466/opus.913777>
- Palupi, R., Yulianna, D. A., & Winarsih, S. S. (2021). Analisa Perbandingan Rumus Haversine Dan Rumus Euclidean Berbasis Sistem Informasi Geografis Menggunakan Metode Independent Sample t-Test. *JITU: Journal Informatic Technology And Communication*, 5(1), 40–47. <https://doi.org/10.36596/jitu.v5i1.494>
- Pataropura, A., & Geraldo Manu, J. (2019). *Decision Support System for Selection of Assembly Using Profile Matching Method and Simple Additive Weighting Method (Case Study: GKIN Diaspora Church)*. 2(1). <http://jurnal.kdi.or.id/index.php/bt>
- Paz, M., Sasagawa, A., Antonio, J., & Gutiérrez, T. (2022). *Systematic Literature Review of Lean Tools Applied to Software Development*.
- Pearce, M. (2021). *Customer Relationship Management: How To Develop and Execute a CRM Strategy* (1st ed.). Business Expert Press, LLC.
- Pelekh, U. V., Khocha, N. V., & Holovchak, H. V. (2020). Financial statements as a management tool. *Management Science Letters*, 10(1), 197–208. <https://doi.org/10.5267/j.msl.2019.8.003>
- Phuntsho, T., & Gonsalves, T. (2024). Maximizing Net Present Value for Resource Constraint Project Scheduling Problems with Payments at Event Occurrences Using Approximate Dynamic Programming. *Algorithms*, 17(5). <https://doi.org/10.3390/a17050180>
- Prasastyoga, B., van Leeuwen, E., & Harinck, F. (2021). Tomorrow Is Another Day: How Motives of Entrepreneurship Relate to the Pursuit of Business Growth. *Applied Psychology*, 70(3), 1184–1208. <https://doi.org/10.1111/apps.12269>
- Prasetya, D. A., Sari, A. P., Riyantoko, P. A., & Fahrudin, T. M. (2023). The Effect of Information Quality and Service Quality on User Satisfaction of the Government of Kabupaten Malang. *TIERS Information Technology Journal*, 4(1), 32–42. <https://doi.org/10.38043/tiers.v4i1.4328>

- Prasetyo, A. N. B., Maimunah, M., & Sukmasetya, P. (2023). K-Means Clustering Method for Determining Waste Transportation Routes to Landfill. *Jurnal Riset Informatika*, 5(3), 277–284. <https://doi.org/10.34288/jri.v5i3.219>
- Rainer Jr., R. K., Prince, B., & Cegielski, C. (2022). *Introduction to Information Systems Supporting and Transforming Business* (K. Willis, Ed.; 5th ed.). John Wiley & Sons, Inc. .
- Riadi, I., Yudhana, A., & Elvina, A. (2024). Analysis Impact of Rapid Application Development Method on Development Cycle and User Satisfaction: A Case Study on Web-Based Registration Service. *Scientific Journal of Informatics*, 11(1), 81–94. <https://doi.org/10.15294/sji.v11i1.49590>
- Rogulenko, T., Orlov, E. V., Smolyakov, O. A., Bodiako, A. V., & Ponomareva, S. V. (2021). Analytical methods to assess financial capacity in face of innovation projects risks. *Risks*, 9(9). <https://doi.org/10.3390/risks9090171>
- Rohmatulloh, Y. M., Herlambang, B. A., & Wibowo, S. (2022). Implementasi Algoritma Haversine Formula Pada Aplikasi Sadewa (Sistem Informasi Destinasi Wisata) Kota Salatiga Berbasis Android. *Jurnal Teknologi Informasi Dan Komunikasi (TIKomSiN)*, 10(1). <https://doi.org/10.30646/tikomsin.v10i1.598>
- Rusyanti, & Setiawan, I. (2024). *Pengembangan Model Kanvas Bisnis pada Komoditi Jambu Kristal di Kebun Desa Jayi Kecamatan Sukahaji*. 10(1), 1407–1420.
- Saah, P., Mbohwa, C., & Madonsela, N. S. (2024). The Role of Adaptive Management in the Resilience and Growth of Small and Medium Size Enterprises. *International Review of Management and Marketing*, 14(1), 1–10. <https://doi.org/10.32479/irmm.15139>
- Sahoo, S. K., & Goswami, S. S. (2023). A Comprehensive Review of Multiple Criteria Decision-Making (MCDM) Methods: Advancements, Applications, and Future Directions. *Decision Making Advances*, 1(1), 25–48. <https://doi.org/10.31181/dma1120237>
- Saputra, D., Akbar, F., & Rahman, A. (2021). Decision Support System for Providing Customer Reward Using Profile Matching Method. *Bulletin of Computer Science and Electrical Engineering*, 2(1), 28–37. <https://doi.org/10.25008/bcsee.v2i1.1142>
- Sarvari, H., Cristofaro, M., Chan, D. W. M., Noor, N. M., & Amini, M. (2020). Completing abandoned public facility projects by the private sector: results of a Delphi survey in the Iranian Water and Wastewater Company. *Journal of Facilities Management*, 18(5), 547–566. <https://doi.org/10.1108/JFM-07-2020-0046>

- Sawarkar, G., & Rajput, D. (2022). Comparative Analysis of Various Software Development Life Cycle. *International Journal of Computer Science and Mobile Computing*, 11(8), 1–8. <https://doi.org/10.47760/ijcsmc.2022.v11i08.001>
- SERDINŠEK, P., SLADIČ, L., & OBRECHT, M. (2022). Measuring sustainability in supply chains: comparative study of 15 top logistic companies operating in Slovenia. *Logistics, Supply Chain, Sustainability and Global Challenges*, 13(1), 61–71. <https://doi.org/10.2478/jlst-2023-0005>
- Shijubo, J., Waga, M., & Suenaga, K. (2021). *Efficient Black-Box Checking via Model Checking with Strengthened Specifications*. <http://arxiv.org/abs/2109.04656>
- Shrivastava, A., Jaggi, I., Katoch, N., Gupta, D., & Gupta, S. (2021). A Systematic Review on Extreme Programming. *Journal of Physics: Conference Series*, 1969(1). <https://doi.org/10.1088/1742-6596/1969/1/012046>
- Singgalen, Y. A. (2023). Analisis Sentimen Wisatawan terhadap Kualitas Layanan Hotel dan Resort di Lombok Menggunakan SERVQUAL dan CRISP-DM. *Building of Informatics, Technology and Science (BITS)*, 4(4). <https://doi.org/10.47065/bits.v4i4.3199>
- Sornkliang, W., & Phetkaew, T. (2021). Target-based test path prioritization for UML activity diagram using weight assignment methods. *International Journal of Electrical and Computer Engineering*, 11(1), 575–588. <https://doi.org/10.11591/ijece.v11i1.pp575-588>
- Soviana, W., Herlina, E., Soviati, S., & Musrian, A. (2024). Identifikasi Faktor–Faktor Penyebab Cost Overrun dan Time Overrun pada Proyek Konstruksi Gedung Di Kota Banda Aceh. *Tameh*, 11(1), 11–20. <https://doi.org/10.37598/tameh.v11i1.156>
- Specchia, A. (2022). *Customer Relationship Management (CRM) for Medium and Small Enterprises: How to Find the Right Solution for Effectively Connecting with Your Customers* (1st ed.). Routledge. <https://doi.org/10.4324/9781003148388>
- Stanton, N. A., Brown, J. W., Revell, K. M. A., Clark, J., Richardson, J., Langdon, P., Bradley, M., Caber, N., Skrypchuk, L., & Thompson, S. (2021). *Modelling Automation-Human Driver Handovers Using Operator Event Sequence Diagrams*. <https://doi.org/10.3390/futuretransp>
- Sugiartawan, P., Yudiana, I. M., & Prakoso, P. I. (2021). Group Decision Support System Fuzzy Profile Matching Method With Organizational Citizenship Behaviour. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 15(4), 415. <https://doi.org/10.22146/ijccs.70047>

- Sundaramoorthy, S. (2022). *UML Diagramming: A Case Study Approach* (1st ed.). CRC Press. <https://doi.org/10.1201/9781003287124>
- Suryandari, I. H., Rubiyatno, P. ., Siswanto, F. A. J., Anggraini, Fr. R. R., & Setyawan, E. D. (2021). Pendampingan Evaluasi dan Dokumentasi Proses Bisnis Desa Wisata Nglingsgo. *JURNAL PENGABDIAN KEPADA MASYARAKAT*, 11(2), 120–126. <https://doi.org/10.30999/jpkm.v11i2.1343>
- Taherdoost, H., & Madanchian, M. (2023). Multi-Criteria Decision Making (MCDM) Methods and Concepts. *Encyclopedia*, 3(1), 77–87. <https://doi.org/10.3390/encyclopedia3010006>
- Taherdoost, H., & Mitra Madanchian. (2023). Decision Making: Models, Processes, Techniques. *Cloud Computing and Data Science*, 1–14. <https://doi.org/10.37256/ccds.5120233284>
- Taherdoost, H., & Mohebi, A. (2024). Using SMART Method for Multi-Criteria Decision Making: Applications, Advantages and Limitations. *Archives of Advanced Engineering Science*. <https://doi.org/10.47852/bonviewaaes42022765>
- Tapia Bueno, J., & Leal Parra, R. M. (2023). Enhancing Construction and Urban Planning Outcomes: An Examination of Project Management Institute Methodology. *Journal of Urban Development and Management*, 2(2), 95–103. <https://doi.org/10.56578/judm020204>
- Thakkar, J. J. (2021). *Studies in Systems, Decision and Control 336 Multi-Criteria Decision Making* (J. Kacprzy, Ed.; Vol. 336). Springer Nature Singapore Pte Ltd. <http://www.springer.com/series/13304>
- The Government of the Hong Kong Special Administrative Region of the People's Republic of China. (2024). *AN INTRODUCTION TO RAPID APPLICATION DEVELOPMENT (RAD)*.
- Torcal, J., Moreno, V., Llorens, J., & Granados, A. (2024). Creating and Validating a Ground Truth Dataset of Unified Modeling Language Diagrams Using Deep Learning Techniques. *Applied Sciences (Switzerland)*, 14(23). <https://doi.org/10.3390/app142310873>
- Tri Widiyatmoko, A., Nugroho, A., & Wiyanto. (2024). Development of Web-Based Student Registration Information System with Rapid Application Development Approach. *Journal of Computer Networks, Architecture and High Performance Computing*, 6(1). <https://doi.org/https://doi.org/10.47709/cnahpc.v6i1.3459>

- Trollman, H., & Colwill, J. (2021). The imperative of embedding sustainability in business_ A model for transformational sustainable development. *Sustainable Development*, 29, 974–986. <https://doi.org/10.1002/sd.2188>
- Tsuchimoto, I., & Kajikawa, Y. (2022). Competitive intelligence practices in Japanese companies: multicase studies. *Aslib Journal of Information Management*, 74(4), 631–649. <https://doi.org/10.1108/AJIM-05-2021-0133>
- Uğuz Arsu, Ş., & Arsu, T. (2023). Evaluation of the Corporate Sustainability Performance of Manufacturing Companies in the BIST Sustainability Index with Multi-Criteria Decision Making Methods. *Business and Economics Research Journal*. <https://doi.org/10.20409/berj.2023.427>
- Upriyati, U., & Bhattarai, P. C. (2024). Effects of Civil Society Organizations' Capacity-Building Factors on Their Governance. In *Accountability & Ethics* (Vol. 21, Issue 1).
- Vartavičiūtė, J., Milčiūnas, J., Titov, V., Honcharenko, A., & Jankauskaite, S. (2023). IMPORTANCE OF SUSTAINABILITY IN BUSINESS. *INDIVIDUAL. SOCIETY. STATE. Proceedings of the International Student and Teacher Scientific and Practical Conference*, 102–109. <https://doi.org/10.17770/iss2023.7398>
- Verma, D. (2021). *Management of Information Systems For Master of Business Administration [MBA]*. GullyBaba Publishing House Pvt. Ltd.
- Waithaka, P. (2020). Competitor Threats and the Competitive Advantage among Commercial Banks in Kenya. *European Scientific Journal ESJ*, 16(25). <https://doi.org/10.19044/esj.2020.v16n25p72>
- Waithaka, P. (2021). Key Vulnerabilities and the Competitive Advantage among Commercial Banks in Kenya. *Journal of Contemporary Research in Social Sciences*, 3(4), 114–124. <https://doi.org/10.33094/26410249.2021.34.114.124>
- Waithaka, P. (2022). STRATEGIC INPUTS OF COMPETITIVE INTELLIGENCE AND COMPETITIVE ADVANTAGE AMONG COMMERCIAL BANKS, IN KENYA. *American Journal of Strategic Studies*, 4(1), 1–29. www.carijournals.org
- Walden, A., Garvin, L., Smerek, M., & Johnson, C. (2020). User-centered design principles in the development of clinical research tools. *Clinical Trials*, 17(6), 703–711. <https://doi.org/10.1177/1740774520946314>
- Wiraguna, P., Burhany, D. I., Rosmiati, M., & Suwondo, S. (2023). The Effect of Sustainability Accounting and Environmental Performance on Financial Performance (Study of Manufacturing Companies Listed on IDX in 2018-2021). *International Journal of Current Science Research and Review*, 06(07). <https://doi.org/10.47191/ijcsrr/V6-i7-04>

- Xie, L. L., Chen, Y., Wu, S., Chang, R. D., & Han, Y. (2024). Knowledge extraction for solving resource-constrained project scheduling problem through decision tree. *Engineering, Construction and Architectural Management*, 31(7), 2852–2877. <https://doi.org/10.1108/ECAM-04-2022-0345>
- Yansyah, P., Qur, A., & Iqbal Suriansyah, M. (2024). *APLIKASI SAFETY DRIVING ASSISTANCE DENGAN PERHITUNGAN HAVERSINE* (Vol. 6, Issue 1).
- Yaqin, S., Chen, X., Jinxiong, W., Hang, Y., Haibo, S., Xiumei, Z., & Lin, Z. (2022). Development of a multi-view and geo-event-driven real-time collaborative GIS. *International Journal of Digital Earth*, 15(1), 134–147. <https://doi.org/10.1080/17538947.2021.2017034>
- Yildirim, U., & Campean, F. (2020). Functional modelling of complex multi-disciplinary systems using the enhanced sequence diagram. *Research in Engineering Design*, 31(4), 429–448. <https://doi.org/10.1007/s00163-020-00343-8>
- Zaidan, H. J., Sulaiman, Z., Ai Chin, T., Hasbullah, N. N., & EL-Ghorra, M. H. (2022). Advancing Competitive Intelligence as a Correlation of Competitive Advantage in Iraqi Banking Industry. *International Journal of Academic Research in Business and Social Sciences*, 12(2). <https://doi.org/10.6007/ijarbss/v12-i2/12299>
- Zhao, Y. (2022). Interaction Design System for Artificial Intelligence User Interfaces Based on UML Extension Mechanisms. *Mobile Information Systems*, 2022. <https://doi.org/10.1155/2022/3534167>

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