

DAFTAR PUSTAKA

- Dachi jesika V, Suhada J. 2025. Implementasi Basis Data Sederhana Menggunakan MySQL/PostgreSQL. *Router : Jurnal Teknik Informatika dan Terapan*. 3(2):197–207. <https://doi.org/10.62951/router.v3i2.621>.
- Frain Ben. 2022. *Responsive web design with HTML5 and CSS*. Ed ke-4. Packt Publishing.
- Gendreau M, Potvin J-Y. 2019. *Handbook of Metaheuristics*. Ed ke-3. Volume ke-272. Springer International Publishing. <http://www.springer.com/series/6161>.
- Jasim AN, Fourati LC. 2024. Guided Genetic Algorithm for Solving Capacitated Vehicle Routing Problem with Unmanned-Aerial-Vehicles. *IEEE Access*. 12:106333–106358. <https://doi.org/10.1109/ACCESS.2024.3438079>.
- Kementerian Agama. 2025 Jun 20. Hewan Kurban Nasional Tembus 1,8 Juta Ekor, Kemenag: Cermin Kesalehan Sosial Umat. <https://kemenag.go.id/nasional/hewan-kurban-nasional-tembus-1-8-juta-ekor-kemenag-cermin-kesalehan-sosial-umat-XXDw6>., siap terbit. <https://kemenag.go.id/nasional/hewan-kurban-nasional-tembus-1-8-juta-ekor-kemenag-cermin-kesalehan-sosial-umat-XXDw6>.
- Kumari M, De PK, Chaudhuri K, Narang P. 2023. Utilizing a hybrid metaheuristic algorithm to solve capacitated vehicle routing problem. *Results in Control and Optimization*. 13. <https://doi.org/10.1016/j.rico.2023.100292>.
- Labadie N, Prins C, Prodhon Caroline. 2016. Metaheuristics for vehicle routing problems. 3.
- Lewin M. 2018a. *Google Maps API Succinctly*. Syncfusion. www.syncfusion.com.
- Lewin M. 2018b. *Google Maps API Succinctly Foreword by Daniel Jebaraj*. www.syncfusion.com.
- Marie P. 2026. *Modern Web Cartography*. Berkeley, CA: Apress.
- Maroof A, Ayvaz B, Naeem K. 2024a. Logistics Optimization Using Hybrid Genetic Algorithm (HGA): A Solution to the Vehicle Routing Problem with Time Windows (VRPTW). *IEEE Access*. 12:36974–36989. <https://doi.org/10.1109/ACCESS.2024.3373699>.
- Maroof A, Ayvaz B, Naeem K. 2024b. Logistics Optimization Using Hybrid Genetic Algorithm (HGA): A Solution to the Vehicle Routing Problem with Time Windows (VRPTW). *IEEE Access*. 12:36974–36989. <https://doi.org/10.1109/ACCESS.2024.3373699>.
- Pressman RS, Maxim BR. 2020. *Software Engineering: a practitioners Approach*. Ed ke-9. McGraw-Hill Education.

- Pulungan SM, Febrianti R, Lestari T, Gurning N, Fitriana N. 2023. Analisis Teknik Entity-Relationship Diagram Dalam Perancangan Database. *Jurnal Ekonomi Manajemen Dan Bisnis*. 02(1):98–102. <https://doi.org/10.47233/jemb.v2i1.533>.
- Putri KA, Rachmawati NL, Lusiani M, Redi AANP. 2021. Genetic Algorithm with Cluster-first Route-second to Solve the Capacitated Vehicle Routing Problem with Time Windows: A Case Study. *Jurnal Teknik Industri*. 23(1):75–82. <https://doi.org/10.9744/jti.23.1.75-82>.
- Qowindra MRG, Wiratama J. 2023. Development of Enterprise Resource Planning (ERP) using the Rapid Application Development (RAD) Method for the Garment Industry in Indonesia. *G-Tech: Jurnal Teknologi Terapan*. 7(2):504–513. <https://doi.org/10.33379/gtech.v7i2.2296>.
- Ruslan, Aminah S. 2025. Implementasi Konsep Benchmarking untuk Meningkatkan Kinerja Institusi Pendidikan. *Al-Mutharahah: Jurnal penelitian dan kajian Sosial Keagamaan*. 22:90–105. <https://doi.org/10.46781/al-mutharahah.V20i2.1521>.
- Saputra A, Fadhilah D. 2024. Optimasi Jalur Distribusi Menggunakan Pendekatan Algoritma Genetika. *Jurnal Optimalisasi*. 10(2). [diakses 2025 Nov 24]. <http://jurnal.utu.ac.id/joptimalisasi>.
- Septiadi M, Purnamasari I, Carudin. 2023. Perancangan Aplikasi Manajemen Pengelolaan Data Jemaat Berbasis Microservices Website. *Jurnal JTik (Jurnal Teknologi Informasi dan Komunikasi)*. 7(4). <https://doi.org/https://doi.org/10.35870/jtik.v7i4.1195>.
- Sofiyawati N. 2023. STRATEGI PROMOSI TEBAR HEWAN KURBAN DOMPET DHUFA DALAM PERSPEKTIF KOMUNIKASI PEMASARAN TERINTEGRASI. *TRANSEKONOMIKA: Akuntansi, Bisnis dan Keuangan*. 3:645–663. <https://doi.org/10.55047/transekonomika.v3i3.447>.
- Wang Y, Duan J, Sun J, Zhang Q, Ye T. 2025. A Green Vehicle Routing Problem with Time-Varying Speeds and Joint Distribution. *Sustainability (Switzerland)*. 17(16). <https://doi.org/10.3390/su17167515>.