

DAFTAR PUSTAKA

- Adz Dziki, M.A., Sukana, M., 2019. Penerapan Kesehatan Dan Keselamatan Kerja Pada Wisata Paralayang Di Gunung Banyak, Kota Batu, Provinsi Jawa Timur. *J. Destin. Pariwisata* 7, 274.
<https://doi.org/10.24843/jdepar.2019.v07.i02.p10>
- Alleman, G.B., Quigley, J.M., 2024. Risk Management. Auerbach Publications, Boca Raton. <https://doi.org/10.1201/9781003425465>
- ATTA, 2021. Adventure Travel Overview & Market Sizing. Adventure Travel Trade Association (ATTA).
- Aulia, F.A., Ginanjar, I., Bachrudin, A., 2022. Pengelompokan Desa di Kabupaten Bandung Berdasarkan Indikator Pembangunan Desa Tahun 2021 dengan Fuzzy C-Medoids Clustering. *Semin. Nas. Stat. Aktuaria*.
- Badan Keahlian DPR RI, 2023. Analisis Ringkas Cepat: Urgensi Penguatan Daya Saing Pariwisata Untuk Meningkatkan Perekonomian Nasional. *Pus. Anal. Anggar. dan Akuntabilitas Keuang. Negara* 1–44.
- Cherif, A., Badhib, A., Ammar, H., Alshehri, S., Kalkatawi, M., Imine, A., 2023. Credit card fraud detection in the era of disruptive technologies: A systematic review. *J. King Saud Univ. - Comput. Inf. Sci.* 35, 145–174.
<https://doi.org/10.1016/j.jksuci.2022.11.008>
- Damayanti, E.S., 2023. Risk Management: In an Overview of Literature Review. *Formosa J. Sci. Technol.* 2, 1115–1122.
<https://doi.org/10.55927/fjst.v2i4.3837>
- Desiani, A., Lestari, A.A., Al-Ariq, M., Amran, A., Andriani, Y., 2022. Comparison of Support Vector Machine and K-Nearest Neighbors in Breast Cancer Classification. *Pattimura Int. J. Math.* 1, 33–42.
<https://doi.org/10.30598/pijmathvol1iss1pp33-42>
- Diez-Fernández, P., Ruibal-Lista, B., Rico-Díaz, J., Rodríguez-Fernández, J.E., López-García, S., 2023. Performance Factors in Sport Climbing: A Systematic Review. *Sustain.* 15, 1–12. <https://doi.org/10.3390/su152416687>
- DOPSR, 2020. Modular Open Systems Approach (MOSA) Reference Frameworks in Defense Acquisition Programs. Off. Under Secr. Def. Res. Eng.
- Faulhaber, M., Ruedl, G., Schneider, F., Walter, D., Sterr, R., Schobersberger, W., Schwendinger, F., Pocecco, E., 2020. Characteristics of victims of fall-related accidents during mountain hiking. *Int. J. Environ. Res. Public Health* 17. <https://doi.org/10.3390/ijerph17031115>
- Ferdian, V., 2023. METODE PENGONTROL PENDAKI GUNUNG DENGAN SISTEM KOMUNIKASI JARAK JAUH DENGAN MENGGUNAKAN FREKUENSI RADIO BERBASIS INTERNET OF THINGS. Universitas Buddhi Dharma.

- Forrester, J.D., Tran, K., Tennakoon, L., Staudenmayer, K., 2018. Climbing-Related Injury Among Adults in the United States: 5-Year Analysis of the National Emergency Department Sample. *Wilderness Environ. Med.* 29, 425–430. <https://doi.org/10.1016/j.wem.2018.05.006>
- Fraser, J.R.S., Quail, R., Simkins, B., 2021. *Enterprise Risk Management Today's Leading Research and Best Practices for Tomorrow's Executives*, Second. ed. John Wiley & Sons, New Jersey.
- Frühauf, A., Kopp, M., 2020. Risikoverhalten und Aspekte der Risikosportpartizipation im Jugendalter. *Prax. Kinderpsychol. Kinderpsychiatr.* 69, 98–108. <https://doi.org/10.13109/prkk.2020.69.2.98>
- Funk, T., Innocenti, F., Dias, J.G., Nerlander, L., Melillo, T., Gauci, C., Melillo, J.M., Lenz, P., Sebestova, H., Slezak, P., Vlckova, I., Berild, J.D., Mauroy, C., Seppälä, E., Tønnessen, R., Vergison, A., Mossong, J., Masi, S., Huiart, L., Cullen, G., Murphy, N., O'Connor, L., O'Donnell, J., Mook, P., Pebody, R.G., Bundle, N., 2022. Age-specific associations between underlying health conditions and hospitalisation, death and in-hospital death among confirmed COVID-19 cases: a multi-country study based on surveillance data, June to December 2020. *Eurosurveillance* 27. <https://doi.org/10.2807/1560-7917.ES.2022.27.35.2100883>
- Gatterer, H., Niedermeier, M., Pocecco, E., Frühauf, A., Faulhaber, M., Menz, V., Burtscher, J., Posch, M., Ruedl, G., Burtscher, M., 2019. Mortality in different mountain sports activities primarily practiced in the summer season—a narrative review. *Int. J. Environ. Res. Public Health* 16, 1–13. <https://doi.org/10.3390/ijerph16203920>
- Gupta, R., Shankar, R., Lai, K.H., Kumar, A., 2023. Risk profiling of food security impediments using decision maker's behavioural preference towards operational risk management. *Ann. Oper. Res.* <https://doi.org/10.1007/s10479-022-05148-7>
- Huey, R.B., Carroll, C., Salisbury, R., Wang, J.L., 2020. Mountaineers on Mount Everest: Effects of age, sex, experience, and crowding on rates of success and death. *PLoS One* 15, 1–16. <https://doi.org/10.1371/journal.pone.0236919>
- Klement, J., 2018. *Risk profile and tolerance*, CFA Institute. CFA Institute Research Foundation.
- KLHK, 2024. *Laporan Kinerja Direktorat Jenderal Konservasi Sumber Daya Alam dan Ekosistem*. Jakarta.
- Kovářová, M., Pyszek, P., Kikalová, K., 2024. Analyzing Injury Patterns in Climbing: A Comprehensive Study of Risk Factors. *Sports* 12. <https://doi.org/10.3390/sports12020061>
- Kumar, D., Bhattacharjee, R.M., 2023. Reducing workplace unsafe behaviour using risk classification, profiling, risk tolerance approach. *Heliyon* 9, e13969. <https://doi.org/10.1016/j.heliyon.2023.e13969>
- Lubis, H., Sirait, P., Halim, A., 2021. KNN Method on Credit Risk Classification

- With Binary Particle Swarm Optimization Based Feature Selection. *J. Infokum* 9, 211–218.
- Maharani, M., 2022. Pentingnya kesehatan dan keselamatan kerja bagi industri pariwisata. *War. Pariwisata* 20, 23–25.
<https://doi.org/https://doi.org/10.5614/wpar.2022.20.1.06>
- Martono, A., Padeli, P., Suhaepi, M., Santoso, S., Sunandar, E., 2024. Credit Risk Prediction Model Using Support Vector Machine with Parameter Optimization in Banks. *ournal Sensi Strateg. Educ. Inf. Syst.* 10, 124–133.
- Mohbey, K.K., Bakariya, B., 2021. *Python Programming: A Practical Approach*, 1st ed. BPB Publications.
- Mohd Zahari, H., Ridwan Wong, M.M., Fazan Ahmad, N.D., Abas, F., 2024. Developing risk profiling for firefighters: Enhancing safety and performance. *MethodsX* 12. <https://doi.org/10.1016/j.mex.2024.102733>
- Murty, M.N., Raghava, R., 2016. *Support Vector Machines and Perceptrons*, SpringerBriefs in Computer Science. Springer International Publishing, Cham. <https://doi.org/10.1007/978-3-319-41063-0>
- Nihal, 2024. Gunung Untuk Pendaki Pemula [WWW Document]. Arei Outdoor. URL [https://areioutdoorgear.co.id/beberapa-gunung-untuk-pendaki-pemula-dijamin-bikin-kamu-ketagihan/#:~:text=3.Gunung Bromo&text=Memiliki ketinggian 2.329 mdpl%2C gunung juga sangat direkomendasikan untuk pemula. \(diakses 4.9.25\).](https://areioutdoorgear.co.id/beberapa-gunung-untuk-pendaki-pemula-dijamin-bikin-kamu-ketagihan/#:~:text=3.Gunung%20Bromo&text=Memiliki%20ketinggian%202.329%20mdpl%20gunung,juga%20sangat%20direkomendasikan%20untuk%20pemula.(diakses%204.9.25).)
- Patricio, M.A., Granados, N., Molina, J.M., Berlanga, A., 2024. Classification of the difficulty of a climbing route using the transformation of representation spaces and cascading classifier ensemble (CCE). *Eng. Appl. Artif. Intell.* 138, 109359. <https://doi.org/10.1016/j.engappai.2024.109359>
- Pernama, B., Purnomo, H.D., 2023. Analisis Risiko Pinjaman dengan Metode Support Vector Machine, Artificial Neural Network dan Naïve Bayes. *J. JTIK (Jurnal Teknol. Inf. dan Komunikasi)* 7, 92–99.
<https://doi.org/10.35870/jtik.v7i1.693>
- Putri, N.H., Fatekurohman, M., Tirta, I.M., 2021. Credit risk analysis using support vector machines algorithm. *J. Phys. Conf. Ser.* 1836.
<https://doi.org/10.1088/1742-6596/1836/1/012039>
- Rahman, F.A., Kristiyanto, A., Sugiyanto, S., 2017. Motif, Motivasi, Dan Manfaat Aktivitas pendakian Gunung Sebagai Olahraga Rekreasi Masyarakat. *Multilater. J. Pendidik. Jasm. dan Olahraga* 16, 143–153.
<https://doi.org/10.20527/multilateral.v16i2.4251>
- Rahmi, F., Yanuar, F., Asdi, Y., 2024. Penggunaan Metode Support Vector Machine (SVM) dalam Mengidentifikasi Tingkat Keparahan Pada Kecelakaan Lalu Lintas. *Statistika* 24, 1–10.
<https://doi.org/10.29313/statistika.v24i1.1690>
- Rahmi, M., Djunaidi, Z., 2021. Persepsi Risiko Keselamatan dalam Kegiatan

- Pendakian Gunung. J. Dunia Kesmas 10. <https://doi.org/10.2493/jjspe.87.947>
- Ramadhan, W.S., Manurung, A.T., Purnama, L.S., Diannisa, A., Hidayat, G.A.A., Rosalinda, T.S., Sachi, Y., Anwar, R., Basmala, M.A., Sumroni, B.I.R., 2024. PPGD-KAT PERTOLONGAN PERTAMA GAWAT DARURAT DALAM KEGIATAN ALAM TERBUKA. CV. Green Publisher Indonesia, Cirebon.
- Rauch, S., Wallner, B., Ströhle, M., Dal Cappello, T., Maeder, M.B., 2020. Climbing accidents—prospective data analysis from the international alpine trauma registry and systematic review of the literature. *Int. J. Environ. Res. Public Health* 17, 1–9. <https://doi.org/10.3390/ijerph17010203>
- Reinhold, K., Tint, P., 2009. Hazard profile in manufacturing: Determination of risk levels towards enhancing the workplace safety. *J. Environ. Eng. Landsc. Manag.* 17, 69–80. <https://doi.org/10.3846/1648-6897.2009.17.69-80>
- Rifkatyani, N., Saragih, S., Prasetyo, Y., 2024. Keterkaitan Regulasi Emosi Dengan Self Efficacy: Kunci Keberhasilan Pendaki Gunung Pemula. *JIWA J. Psikol. Indones.* 2, 18–28.
- Sangsoko, L., 2020. Angka Kematian saat Pendakian Gunung Terus Meningkat, Ini Penyebab Terbanyak [WWW Document]. Mounture. URL <https://mounture.com/berita/angka-kematian-saat-pendakian-gunung-terus-meningkat-ini-penyebab-terbanyak/> (diakses 9.6.24).
- Septhya, D., Rahayu, K., Rabbani, S., Fitria, V., Rahmadden, R., Irawan, Y., Hayami, R., 2023. Implementasi Algoritma Decision Tree dan Support Vector Machine untuk Klasifikasi Penyakit Kanker Paru. *MALCOM Indones. J. Mach. Learn. Comput. Sci.* 3, 15–19. <https://doi.org/10.57152/malcom.v3i1.591>
- Sugiyono, 2019. Metode Penelitian Kuantitatif Kualitatif dan R&D. ALFABETA, Bandung.
- Sujud, A.K.H., 2020. Pemahaman Pendaki Gunung Terhadap Ilmu Pendakian Di Gunung Ungaran. Univ. Negeri Semarang. Universitas Negeri Semarang.
- Thaiya, M.S., Julia, K., Mbugua, S., 2022. On Software Modular Architecture: Concepts, Metrics and Trends. *Int. J. Comput. Organ. Trends* 12, 3–10. <https://doi.org/10.14445/22492593/ijcot-v12i1p302>
- Visure, 2024. Keterbatasan dan Tantangan Dalam Manajemen Risiko [WWW Document]. Solusi Visi, Inc. URL <https://visuresolutions.com/id/panduan-fmea-manajemen-risiko/keterbatasan-dan-tantangan/> (diakses 10.9.24).
- Wicaksono, A.W., 2024. Risk Management Framework Understanding Business Processes to Manage Risk. *Navig. Eng. Aviat. Technol.* 1.
- Wijaya, O., Pambudi, D.I., Makarim, D., 2024. MANAJEMEN RISIKO KESELAMATAN, KESEHATAN, DAN KEAMANAN DI KAWASAN WISATA PANTAI PARANGTRITIS. *J. Ind. Hyg. Occup. Heal.* 9, 43–56. <https://doi.org/https://doi.org/10.21111/jihoh.v9i1.11952>

- Xu, J., Hou, Q., Qu, K., Sun, Y., Meng, X., 2022. A Fast Weighted Fuzzy C-Medoids Clustering for Time Series Data Based on P-Splines. *Sensors* 22, 1–19. <https://doi.org/10.3390/s22166163>
- Zuluaga, C.A., Aristizábal, L.M., Rúa, S., Franco, D.A., Osorio, D.A., Vásquez, R.E., 2022. Development of a Modular Software Architecture for Underwater Vehicles Using Systems Engineering. *J. Mar. Sci. Eng.* 10. <https://doi.org/10.3390/jmse10040464>

