

DAFTAR PUSTAKA

- Abisay, Terry George. (2019) Manajemen Risiko Pada Bandara Soekarno Hatta Berbasis ISO 31000. Politeknik Negeri Malang. Malang.
- Afey, I. H. (2015). Hazard Analysis and Risk Assessments for Industrial Processes Using FMEA and Bow-Tie Methodologies. Hazard Analysis and Risk Assessments for Industrial Processes Using FMEA and Bow-Tie Methodologies.
- Andrew John. (2014). An Integrated Fuzzy Risk Assessment For Seaport Operations Australian Standard/ New Zealand Standard. (2007). Risk Management Guidelines Companion to AS/NZS 4360:2004, Australian Standard Risk Management.
- Canamar Leyva, A. L. (2012). conceptual design and sizing. conceptual design and sizing.
- Carbone T, Tippet D. (2003) Project Risk Management Using the Project Risk FMEA. The University of Alabama in Huntsville.
- Carlson, C. (Carl S. (2012). Effective FMEAs : achieving safe, reliable, and economical products and processes using failure mode and effects analysis. John Wiley & Sons.
- Carro, A., Chacartegui, R., Tejada, C., Gravanis, G., Eusha, M., Spyridon, V., Simira, P., & Ortiz, C. (2021). Fmea and risks assessment for thermochemical energy storage systems based on carbonates. *Energies*, 14(19). doi: 10.3390/en14196013
- Catalin Cioa. (2015). Extreme Risk Assessment Methodology (ERAM) In Aviation Systems
- Dongdong Liu, Guoyou Shi, (2017). Ship Collision Risk Assessment based on Collision Detection Algorithm
- FAA. (2013). , Skiplane, and Float/Ski Equipped Helicopter Operations Handbook. Washington: Federal Aviation Administration.
- FAA. (2013). , Bases,. Washington: Federal Aviation Administration.
- Farid Rozaq Laksono. (2022). Analisis Perbedaan Nilai Aksesibilitas Antara Speedboat Dan Di Kawasan Wisata Morotai Selatan.
- Gao, Lei, (2014) Research on risk analysis of in Sanya Port and countermeasures .Maritime Safety & Environment Management Dissertations. 200.
- Gobbi, G., Smrcek, L., Galbraith, R., Harbour, B. L., Malta, A., & Sträter, B. (n.d.). Future Transport System-SWOT FUSETRA-Future Traffic Report on current strength and weaknesses of existing / amphibian transport system as well as future opportunities including workshop analysis Project Title: FUTURE TRAFFIC (FUSETRA). Retrieved from www.FUSETRA.eu

- Guo, G., Xu, Y., & Wu, B. (2016). Overview of current progress and development of safety management. Overview of current progress and development of safety management.
- Gurning, R. O. S., & Budiyanto, E. H. (2007). *Manajemen Bisnis Pelabuhan* (1st ed.). Jakarta: APE Publishing.
- Hoseynabadi H Arabian , Oraee H, Tavner PJ. (2010) Failure Modes and Effects Analysis (FMEA)for wind turbines.', *International journal of electrical power and energy systems.*, 32 (7). pp. 817-824.
- Huda Syed. (2009). *Amphibian Aircraft Concept Design Study*. Dept of Aerospace Engineering, University of Glasgow.
- Isik, Z. 2007. *Using Analytical Network Process (ANP) for Performance Measurement in Contruction*. Proceeding RICS 12 Great George Street London SW1P 3AD United Kindom ISBN 978-1-84219-357-0.p.1-11.
- ICAO. (2015). *APAC Guidance on Requirement For The Design and Operations of Water Aerodromes For Operations*. Bangkok: International Civil Aviation Organization.
- Kementerian Perhubungan. (2017). *Peraturan Keselamatan Penerbangan Sipil Bagian 135 (Civil Aviation Safety Regulation) Part 135 tentang Certification And Operating Requirements: For Commuter And Charter Certificate Holders*. Jakarta. Direktorat Jenderal Perhubungan Udara-Kementerian Perhubungan
- Kementerian Perhubungan. (2017). *Peraturan Keselamatan Penerbangan Sipil Bagian 91 (Civil Aviation Safety Regulation) Part 91 Amdt 5 tentang General Operating And Flight Rules*. Jakarta. Direktorat Jenderal Perhubungan Udara-Kementerian Perhubungan
- Kementerian Perhubungan. (2021) *Keputusan Direktur Jenderal Perhubungan Udara Nomor : KP 206 Tahun 2021 tentang Standar Teknis dan Operasional Peraturan Keselamatan Penerbangan Sipil Bagian 139 (Manual of Standar CASR Part (139) Volume III Water Aerodrome*. Jakarta. Direktorat Jenderal Perhubungan Udara-Kementerian Perhubungan.
- Kementerian Perhubungan. (2017). *Peraturan Keselamatan Penerbangan Sipil Bagian 139 (Civil Aviation Safety Regulation) Part 139 tentang bandar udara (Aerodrome)*. Jakarta. Direktorat Jenderal Perhubungan Udara-Kementerian Perhubungan
- Kurnia Bachdar, R R. (2020) *Analisis Risiko Pelaksanaan Perawatan Landas Pacu Bandar Udara Sam Ratulangi Manado*. Universitas Sam Ratulangi. Manado
- Larasati, I. L. (2018). *Mengenal Bandar udara Perairan Sebagai Bandara Bagi . Jakarta: LAPAN*.
- Lee, W. K. (2006). Risk assessment modeling in aviation safety management. *Journal of Air Transport Management*, 12(5), 267–273. doi: 10.1016/j.jairtraman.2006.07.007

- Lupino Ricky. Hosseini M Reza. (2014) Risk Management In Research And Development (R&D) Projects: The Case Of South Australia. Asian Academy of Management Journal, Vol. 19, No. 2, 67–85,
- Montewka, J., Hinz, T., Kujala, P., & JerzyMatusiak. (2010). Probability modelling of vessel collisions. Probability modelling of vessel collisions.
- Marsono. (2020). Penggunaan Metode Analytical Hierarchy Process (AHP) Dalam Penelitian (1st ed., Vol. 1). Bogor: In Media.
- McDermott, R. E., Mikulak, R. J., & Beauregard, M. R. (2009). The Basics of FMEA, 2nd Edition. New York.
- Novianti Maranatha Fectauli (2016) Analisis Sistem Produksi Roti Tawar Dengan Metode Failure Mode And Effect Analysis (FMEA) Dan Analytical Hierarchy Process (AHP) (Studi Kasus Pada Usaha Roti Rotterdam Bakery, Batu). Universitas Brawijaya. Malang
- Nurmatias, Fauzan (2017) Analisis Tingkat Prioritas Pemilihan Moda Transportasi Perjalanan Antar Kota Dalam Provinsi Dengan Metode Fuzzy AHP (Rute Kota Padang – Kota Pariaman). Universitas Gadjah Mada. Yogyakarta
- Prehanto, Dedy Rahman (2020). Buku Ajar Model Sistem Pendukung Keputusan Dengan AHP dan IPMS. SCOPINDO Media Pustaka. Surabaya.
- Raihan Akbar Ghifari, E. A. (2021). Analisis Transportasi Terhadap Konektivitas Antar Pulau Di Kabupaten Halmahera Selatan. Jurnal Teknik Its , 10(2), 1–8. doi: 10.12962/j23373539.v10i2.69458
- Rausand, M. (2010). Risk Assessment ; Theory, Methods, and Aplications. Trondheim, Norway: A John Wiley & Sons, Inc., Publication
- Saaty, T. L. (2008). Decision making with the analytic hierarchy process. In Int. J. Services Sciences (Vol. 1, Issue 1).
- Sartono W, Dewanti, dan Rahman T., 2016. *Bandar Udara Pengenalan dan Perancangan Geometrik Runway, Taxiway, dan Apron*. Edisi Pertama. Gajah Mada University Press. Yogyakarta.
- Siahaan, Hinsa (2009) Manajemen Risiko. Pt. Elex Media Komputindo. Jakarta.
- Sobel, P. J., Murdock, D. C., Thomson, J. C., & Miller, P. K. (2020). The Institute of Internal Auditors (IIA) Preface COSO Board Members.
- Sugiono. 2003. *Statistika untuk Penelitian*, Alfabeta. Bandung.
- Suharyo Okol Sri. (2017). Aplikasi Formally Safety Assesment Model (Fsam-Imo) Untuk Penilaian Risiko dan Pencegahan Kecelakaan Kapal (Studi Kasus Alur Pelayaran Barat Surabaya). Pascasarjana Sekolah Tinggi Teknologi Angkatan Laut. Surabaya
- Susilo, L. J. (2018). Manajemen Risiko (Novita Diane, Ed.; 1st ed., Vol. 1). Jakarta.
- Tian Chai, Han XueID. (2020). A study on ship collision conflict prediction in the Taiwan Strait using the EMD-based LSSVM method
- Triatmodjo, Bambang. (2014). Perencanaan Bangunan Pantai. Yogyakarta: Beta Offset.
- Triatmodjo, Bambang.. (2010). Perencanaan Pelabuhan. Yogyakarta: Beta Offset
- Undang-Undang Republik Indonesia No. 1 Tahun 2009. *Penerbangan*. Indonesia.

- U.S. Department of Transportation Federal Aviation Administration, 2009. Risk Management Handbook, diakses dari URL: https://www.faa.gov/regulations_policies/handbooks_manuals/aviation/risk_management_handbook/media/risk_management_handbook.pdf, diakses 11 September 2013.
- Weng, J., & Zhou, Y. (2013). Analysis of Risk Factors and Safety Countermeasures of Collision between s and Vessels Based on ISM Theory. Analysis of Risk Factors and Safety Countermeasures of Collision between s and Vessels Based on ISM Theory.
- Xiao, Q., Luo, F., & Li, Y. (2020). Risk assessment of operation safety using Bayesian network. *Symmetry*, 12(6). doi: 10.3390/SYM12060888
- Yaqin, R. I., Zamri, Z. Z., Siahaan, J. P., Priharanto, Y. E., Alirejo, M. S., & Umar, M. L. (2020). Pendekatan FMEA dalam Analisa Risiko Perawatan Sistem Bahan Bakar Mesin Induk: Studi Kasus di KM. Sidomulyo. *Jurnal Rekayasa Sistem Industri*, 9(3), 189–200. doi: 10.26593/jrsi.v9i3.4075.189-200