

DAFTAR PUSTAKA

- Abeyratne, R. (2012). Security Issues. Dalam *Strategic Issues in Air Transport* (hlm. 165–278). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-21960-3_3
- Abeyratne, R. (2014). Article 11 Applicability of Air Regulations. Dalam *Convention on International Civil Aviation* (hlm. 155–177). Springer International Publishing. https://doi.org/10.1007/978-3-319-00068-8_12
- Ade Kurniawan, F., & Rachmawati, D. (2023). Analisis Pemeriksaan Penumpang pada Masa Covid-19 di Bandar Udara Internasional Zainuddin Abdul Madjid Lombok Nusa Tenggara Barat. *JETISH: Journal of Education Technology Information Social Sciences and Health E-ISSN*, 2(2), 411–423.
- Aguinis, H., Edwards, J. R., & Bradley, K. J. (2017). Improving Our Understanding of Moderation and Mediation in Strategic Management Research. *Organizational Research Methods*, 20(4), 665–685. <https://doi.org/10.1177/1094428115627498>
- Agustini, E., Kareng, Y., & Victoria, O. A. (2021). The Role of ICAO (International Civil Aviation Organization) in Implementing International Flight Safety Standards. *KnE Social Sciences*, 100–114. <https://doi.org/10.18502/kss.v5i1.8273>
- Ahmed, S. K., Mohammed, R. A., Nashwan, A. J., Ibrahim, R. H., Abdalla, A. Q., M. Ameen, B. M., & Khedhir, R. M. (2025). Using thematic analysis in qualitative research. *Journal of Medicine, Surgery, and Public Health*, 6, 100198. <https://doi.org/10.1016/j.glmedi.2025.100198>
- Airport Council International. (2019). *Guidance Document Passenger Screening*. Airports Council International. (2018). *ACI Policy Handbook Jan 2018 FINAL. 9*.
- Alards-Tomalin, D., Ansons, T. L., Reich, T. C., Sakamoto, Y., Davie, R., Leboe-McGowan, J. P., & Leboe-McGowan, L. C. (2014). Airport security measures and their influence on enplanement intentions: Responses from leisure travelers attending a Canadian University. *Journal of Air Transport Management*, 37, 60–68. <https://doi.org/10.1016/J.JAIRTRAMAN.2014.02.004>
- Anasari Anasari, Lidiana Rahayu Ningsih, & Risma Anita Puriani. (2026). Analisis Validitas dan Reliabilitas Instrumen dalam Penelitian Bimbingan dan Konseling melalui Literature Review. *Edukasi Elita : Jurnal Inovasi Pendidikan*, 3(2), 98–115. <https://doi.org/10.62383/edukasi.v3i2.2999>
- Anderson, D. (2021). Optimising multi-layered security screening. *Journal of Transportation Security 2021 14:3*, 14(3), 249–273. <https://doi.org/10.1007/S12198-021-00237-3>
- Angiolelli-Meyer, L., & Behan, P. (2015). *SECURITY ACCESS & EGRESS Implementation Guide Passenger Facilitation Document History*.
- Arcúrio, M. S. F., & de Arruda, F. S. (2023). Risk management of human factors in airports screening process. *Journal of Risk Research*, 26(2), 147–162. <https://doi.org/10.1080/13669877.2022.2108119>

- Ariyanti, Y., Bowo, A., & Artikel, I. (2018). *PENGARUH PRAKERIN, STATUS SOSIAL EKONOMI KELUARGA, DAN EFIKASI DIRI TERHADAP KESIAPAN KERJA*. <http://journal.unnes.ac.id/sju/index.php/eeaj>
- ATICI, U., ADEM, A., ŞENOL, M. B., & DAĞDEVİREN, M. (2023). A Systematic Review of Cognitive Ergonomics And Safety: General Trends And Application Areas. *Gazi Üniversitesi Fen Bilimleri Dergisi Part C: Tasarım ve Teknoloji*, 11(4), 1131–1161. <https://doi.org/10.29109/gujsc.1378288>
- Aulia Rinaldy, Jenny Aryanti, Pino Rachmandika, Fergyanto E, & Gunawan. (2022). *Analisis Simulasi Antrian Penumpang di Check-in Counter Bandara Menggunakan Discrete Event Simulation: Studi Kasus Citilink di Bandara Soekarno-Hatta Universitas Pahlawan Tuanku Tambusai*. 4, 3449–3454.
- Bakay, N. (2025). Technology, people, and management working together: A new way for sustainable airport operations. *Cognitive Sustainability*, 4(4). <https://doi.org/10.55343/COGSUST.21263>
- Baron, R. M., & Kenny, D. A. (1986). *The Moderator-Mediator Variable Distinction in Social Psychological Research: Conceptual, Strategic, and Statistical Considerations* (Vol. 51, Nomor 6). Psychological Association, Inc.
- Baxter, G., & Sommerville, I. (2011). Socio-technical systems: From design methods to systems engineering. *Interacting with Computers*, 23(1), 4–17. <https://doi.org/10.1016/J.INTCOM.2010.07.003>
- Braun, V., & Clarke, V. (2006a). Using thematic analysis in psychology. *Qualitative Research in Psychology*, 3(2), 77–101. <https://doi.org/10.1191/1478088706qp063oa>
- Braun, V., & Clarke, V. (2006b). *Using thematic analysis in psychology*.
- Brayen Belian Ali, R., & Rianandita Sari, N. (2024). JETBUS Journal of Education Transportation and Business Pengaruh Kinerja Aviation Security (AVSEC). *JETBUS Journal of Education Transportation and Business*, 1(1), 130–139.
- Brown, T. (2008). Design Thinking. *Harvard Business Review*, 84–92. <https://www.scrip.org/reference/referencespapers?referenceid=3028459>
- Cao, S., Kasliwal, A., Reihanifar, M., Robuste, F., & Hansen, M. (2024). Effective Management of Airport Security Queues with Passenger Reassignment. *arXiv.org*. <https://doi.org/10.48550/ARXIV.2407.00951>
- Carlgren, L., Rauth, I., & Elmquist, M. (2016). Framing Design Thinking: The Concept in Idea and Enactment. *Creativity and Innovation Management*, 25(1), 38–57. <https://doi.org/10.1111/CAIM.12153>
- Creswell, J. W., & Plano Clark, V. L. (2018). *Designing and Conducting Mixed Methods Research* (3 ed.). SAGE.
- De Bosscher, B. C. D., Mohammadi Ziabari, S. S., & Sharpanskykh, A. (2023). A comprehensive study of agent-based airport terminal operations using surrogate modeling and simulation. *Simulation Modelling Practice and Theory*, 128. <https://doi.org/10.1016/J.SIMPAT.2023.102811>
- Doran, D., Gokhale, S., & Lownes, N. (2014). Analytic model of screening times at airport security checkpoints. *Transportation Research Record*, (2400), 1–8. <https://doi.org/10.3141/2400->

01;REQUESTEDJOURNAL:JOURNAL:TRRA;PAGE:STRING:ARTICLE/
CHAPTER

- Dorst, K. (2019). Design beyond Design. *She Ji: The Journal of Design, Economics, and Innovation*, 5(2), 117–127.
<https://doi.org/10.1016/J.SHEJI.2019.05.001>
- Etikan, I. (2016). Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1.
<https://doi.org/10.11648/J.AJTAS.20160501.11>
- Febriyanti Salsa Billa, & Aditya Dewantari. (2023). *Pengaruh Pelayanan Pemeriksaan Keamanan di Passengers Security Check Point (PSCP) Terhadap Kepuasan Penumpang di Unit Aviation Security (AVSEC) Bandar Udara Internasional Supadio Pontianak*. 1(3), 141–152.
<https://doi.org/10.59031/jkpim.v1i3>
- Fharien Yulanni Natha, & Eny Sri Haryati. (2023). Kajian Pengamanan Penerbangan Pada Unit Aviation Security (Avsec) Di Bandar Udara Internasional Supadio Pontianak, Kalimantan Barat. *JURNAL ILMIAH DAN KARYA MAHASISWA (JIKMA)*, 1(2).
- Fransiska Raja, M., & Sutarwati, S. (2023). QISTINA. *Jurnal Multidisiplin Indonesia*, 2(1), 317–325.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis* (7 ed.). Pearson.
<https://www.scirp.org/reference/ReferencesPapers?ReferenceID=1841396>
- Harris, D. (2006). The influence of human factors on operational efficiency. *Aircraft Engineering and Aerospace Technology*, 78(1), 20–25.
<https://doi.org/10.1108/17488840610639645>
- Hayes, A. F. (2008). *Introduction to Mediation, Moderation, and Conditional Process Analysis A Regression-Based Approach* (2 ed.). The Guilford Press.
- Hennink, M. M., Kaiser, B. N., & Marconi, V. C. (2017). Code Saturation Versus Meaning Saturation: How Many Interviews Are Enough? *Qualitative Health Research*, 27(4), 591–608.
<https://doi.org/10.1177/1049732316665344>;SUBPAGE:STRING:FULL
- Herlinawati, & Yulia Aji Puspitasari. (2024). JETBUS Journal of Education Transportation and Business. *JETBUS Journal of Education Transportation and Business*, 2(1), 161–174.
- Ibrahim, A. Y. M., & Hodi. (2022). PENGARUH KUALITAS PELAYANAN PETUGAS AVSEC DI SECURITY CHECK POINT (SCP) TERHADAP KEPUASAN PENUMPANG DI BANDAR UDARA SULTAN BABULLAH TERNATE. Dalam *Jurnal Ekonomi dan Bisnis GROWTH* (Vol. 20, Nomor 1).
- Ivada, B. I., & Nieamah, K. F. (2023). Analysis Of The Condition Of Aviation Security Work Unit (Avsec) Equipment In Supporting Aviation Security And Safety At Yogyakarta Adisutjipto Airport. *Formosa Journal of Science and Technology*, 2(7), 1927–1938. <https://doi.org/10.55927/fjst.v2i3.3215>
- Janssen, S., van der Sommen, R., Dilweg, A., & Sharpanskykh, A. (2020). Data-Driven Analysis of Airport Security Checkpoint Operations. *Aerospace* 2020, Vol. 7, Page 69, 7(6), 69.
<https://doi.org/10.3390/AEROSPACE7060069>

- Kline, R. B. (2016). *Principles and Practice of Structural Equation Modeling*. Guilford Press.
<https://www.scirp.org/reference/referencespapers?referenceid=3485807>
- Krueger, R. A., & Leader, E. (2002). *Designing and Conducting Focus Group Interviews*.
- Li, Y., Gao, X., Xu, Z., & Zhou, X. (2018). Network-based queuing model for simulating passenger throughput at an airport security checkpoint. *Journal of Air Transport Management*, 66, 13–24.
<https://doi.org/10.1016/j.jairtraman.2017.09.013>
- Listiani, R., & Endang Prakosawati Elisabeth. (2023). JERUMI: Journal of Education Religion Humanities and Multidiciplinary Analisis Peran Petugas Aviation Security Dalam Pemeriksaan Penumpang yang Membawa Barang Berbahaya Dalam Penerbangan Domestik Bandar Udara Internasional Adi Soemarmo Solo. *JERUMI: Journal of Education Religion Humanities and Multidiciplinary*, 2(2), 420–431.
- Lita Yarlina, Evy Lindasari, Umiyatun Hayati Triastuti, Susanti, Bardianto, & Akilla Makanuay. (2022). Pemeriksaan Izin Masuk Penumpang ke Daerah Keamanan Terbatas di Bandara Internasional. *Jurnal Perhubungan Udara*, 1–14. <https://doi.org/10.25104/wa>
- Maulana, M. F. H., & Citalada, M. B. D. A. (2026). Analisis Waktu Tunggu Penumpang di Area Check-in 1C Bandara Internasional Juanda. *RIGGS: Journal of Artificial Intelligence and Digital Business*, 5(1), 752–759.
<https://doi.org/10.31004/riggs.v5i1.5190>
- Mazhar, S., Wu, P. P. Y., & Rosemann, M. (2019). Designing complex socio-technical process systems – the airport example. *Business Process Management Journal*, 25(5), 1101–1125. <https://doi.org/10.1108/BPMJ-09-2017-0241>
- Musadek, A., Bagus Harianto, B., Anifa Silvia, M., Agus Furryanto, F., Hariyanto, D., & Silk Moonlight, Lady. (2025). Analysis of Conceptual Understanding of Aviation Security (AVSEC) Topic Course with Science, Technology, Engineering, and Mathematics (STEM) Approach: Study of the Perimeter Introdure Detection System (PIDS) Using Arduino and Pir Sensor. *Jurnal Ilmu Pendidikan (JIP)*, 31, 343–353.
<https://doi.org/10.17977/um048v31i2p343-353>
- Novita, D., Arnas, Y., & Supriyadi, A. (2020). *KAJIAN SISTEM KEAMANAN DI SECURITY CHECK POINT (SCP) 2 BANDAR UDARA INTERNASIONAL MINANGKABAU PADANG*.
- Nuril Isbatul Umah, & Yuniar Istiyani. (2024).
 adminrayyan,+Journal+manager,+010.+Impact+of+Security+Check+Point+Security+Check+Services (1). *JETISH: Journal of Education Technology Information Social Sciences and Health*, 3(2), 279–293.
- Papautsky, E. L., Dominguez, C., Strouse, R., & Moon, B. (2015). Integration of Cognitive Task Analysis and Design Thinking for Autonomous Helicopter Displays. *Journal of Cognitive Engineering and Decision Making*, 9(4), 283–294. <https://doi.org/10.1177/1555343415602624>
- Pattinaya, L., Ekananda, M., & Mukyanto, A. (2025). Pengaruh Financial Knowledge, Financial Behavior dan Financial Attitude Terhadap Keputusan

- Investasi Pembelian Rumah Oleh Generasi Z. *Journal of Accounting and Finance Management*, 6(1), 115–133. <https://doi.org/10.38035/jafm.v6i1>
- Putra Mardika, R., & Dewantari, A. (2023). JAMPARING: Jurnal Akuntansi Manajemen Pariwisata dan Pembelajaran Konseling Analisis Pemeliharaan Fasilitas Aviation Security Dalam Menunjang Keamanan dan Keselamatan Penerbangan di Passenger Security Check Point Bandar Udara Rahadi Oesman Ketapang. *JAMPARING: Jurnal Akuntansi Manajemen Pariwisata dan Pembelajaran Konseling*, 2(2), 139–150.
- Putrawira F, P., & Astutik, S. P. (2024). Kajian Keamanan SCP 2 Bandar Udara Husein Sastranegara Ditinjau dari Aspek Fasilitas Peralatan Unit AVSEC. *Aerospace Engineering*, 1(4), 11. <https://doi.org/10.47134/aero.v1i4.2780>
- Putri, D. S. P., & Ulfa, R. (2024). HEMAT: Journal of Humanities Education Management Accounting and Transportation. *HEMAT: Journal of Humanities Education Management Accounting and Transportation*, 1(2), 243–261.
- Reimer, F., Herzig, J., Winkler, L., Biedermann, J., Meller, F., & Nagel, B. (2025). Applied Design Thinking in urban air mobility: creating the airtaxi cabin design of the future from a user perspective. *CEAS Aeronautical Journal* 2025 16:3, 16(3), 957–972. <https://doi.org/10.1007/S13272-025-00821-6>
- Reynolds, H. J. D., Lokhande, K., Kuffner, M., & Yenson, S. (2013). Human-systems integration design process of the air traffic control tower flight data manager. *Journal of Cognitive Engineering and Decision Making*, 7(3), 273–292. <https://doi.org/10.1177/1555343412470947>
- Rizky, M., Nugroho, W., & Fatmayati, F. (2023). Analysis of Security Examination Facilities in Supporting Aviation Safety at Tunggal Wulung Cilacap Airport. *JETISH: Journal of Education Technology Information Social Sciences and Health E-ISSN*, 2(2), 1322–1332.
- Robert W Poole. (2009). The Case for Risk-Based Aviation Security Policy _ Published in World Customs Journal. *World Customs Journal*, 3(2).
- Rukayah, Sudirman, & Annisa, A. (2026). JIKAP PGSD: Jurnal Ilmiah Ilmu Kependidikan. *Jurnal Ilmiah Ilmu Kependidikan*, 10(2).
- Sholiha, M. S. (2022). Analisis Kondisi Peralatan Unit Kerja Aviation Security Dalam Menunjang Keamanan Dan Keselamatan Penerbangan Di Security Check Point 1 Dan 2 Bandar Udara Abdulrachman Saleh Malang. *INSOLOGI: Jurnal Sains dan Teknologi*, 1(3), 139–147. <https://doi.org/10.55123/insologi.v1i3.256>
- Siadkowski, A. K., & Uchroński, P. (2021). Impact of the Epidemic Threat on Changes in the Civil Aviation Security System due to SARS-CoV-2 Pandemic Impact of the Epidemic Threat on Changes in the Civil Aviation Security System due to SARS-CoV-2 Pandemic 850. Dalam *European Research Studies Journal: XXIV*. <https://www.icao.int/Newsroom/Pages/2020-passenger-totals-drop-60->
- Silitonga, T., Sumadinata, R. W. S., Sudirman, A., & Hidayat, T. (2022). Civil aviation safety evaluation based on the principle of international civic aviation organization (ICAO). *International journal of health sciences*, 10188–10210. <https://doi.org/10.53730/ijhs.v6ns4.11037>

- Suroso, A. P., & Azhar, H. P. O. (2023). Penanganan Penumpang dan Bagasi oleh Petugas Aviation Security dalam Menunjang Keamanan dan Keselamatan Penerbangan YIA. *Jurnal Mahasiswa*, 5(2), 327–334.
<https://doi.org/10.51903/jurnalmahasiswa.v5i2>
- Syifa, M., Nurulaini, R., & Darussalam, U. (2025). The Effect of Promotion and Addiction Attitudes in the Use of Tiktok on Impulse Buying Behavior Review of Masalahah (Empirical Study of the Hamlet Community Butuh Sidowarno Wonosari). *muamalat.journal.unida.gontor.ac.id*, 8(2).
<https://doi.org/10.21111/muamalat.v8i2.7>
- Thums, J., Künzel, L., Klumpp, M., Bardmann, M. M., & Ruiner, C. (2023). Future air transportation and digital work at airports – Review and developments. *Transportation Research Interdisciplinary Perspectives*, 19.
<https://doi.org/10.1016/J.TRIP.2023.100808>
- Tranfield, D. (2000). Some social and psychological consequences of the longwall method of coal getting. *Clinician in Management*, 9(4), 235–237.
<https://doi.org/10.1177/001872675100400101;JOURNAL:JOURNAL:HUM A;CTYPE:STRING:JOURNAL>
- Venkatesh, V., Thong, J. Y. L., & Xu, X. (2012). *Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology*. <https://papers.ssrn.com/abstract=2002388>
- Wang, Y., Meng, F., Wang, X., & Xie, C. (2023). Optimizing the passenger flow for airport security check. *Advances in Operation Research and Production Management*, 1(1), 45–53. <https://doi.org/10.54254/3029-0880/1/2023008>
- Wardana, F., & Awan. (2024). Journal of Citizen Research and Development Air Transport Management Study Program, Sekolah Tinggi Teknologi Kedirgantaraan Yogyakarta. *JCRD: Journal of Citizen Research and Development*, 1(1), 562–565.
- Wardani Winata Putra, & Raden Fatchul Hilal. (2023). Pengaruh Fasilitas Teknologi Mesin Self Check In Terhadap Efektivitas Pengguna Jasa Penerbangan Di Bandar Udara Sultan Aji Muhammad Sulaiman Sepinggian Balikpapan. *Jurnal Universal Technic*, 2(2), 94–104.
<https://doi.org/10.58192/unitech.v2i2.1454>
- Westland, J. C. (2019). *Structural Equation Models* (2 ed.). Springer International Publishing. <https://doi.org/10.1007/978-3-030-12508-0>
- Win Winda Wulandari, & Siska Ayu Andarini. (2024). Membangun Situation Awareness Petugas AVSEC Terhadap Barang Bawaan Penumpang di Bandar Udara Komodo Labuan Bajo. *Wawasan : Jurnal Ilmu Manajemen, Ekonomi dan Kewirausahaan*, 2(4), 73–85.
<https://doi.org/10.58192/wawasan.v2i4.2557>