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DAFTAR PUSTAKA

Amahoru, J., Waas, R.H., Molle, Griselia.T., 2020. ojsukim2019,+HAL+72-82. Jurnal Manumata 6, 72–82.

Amin, C., Runtunuwu, P.C.H., Mulyati, H., Anggraini, E., Kusumastanto, T., 2025. The Role of Maritime Logistics in the Local Economy Development in Island Regions of East Indonesia. International Journal of Transportation and Logistics Research 1. https://doi.org/10.53941/ijtlr.2025.100005

Anggrahini, W.P., 2018. Upaya Peningkatan Konektivitas Angkutan Laut dan Penyeberangan Antar Kabupaten / Kota di Maluku. Warta Penelitian Perhubungan 30, 23. https://doi.org/10.25104/warlit.v30i1.630

Ansari Esfeh, M., Wirasinghe, S.C., Saidi, S., Kattan, L., 2021. Waiting time and headway modelling for urban transit systems–a critical review and proposed approach. Transp. Rev. 41, 141–163. https://doi.org/10.1080/01441647.2020.1806942

Azis, O.D.L.A., Wahyudi, I., 2025. Pelindo bangun terminal pelabuhan Ambon perkuat konektivitas Nasional. AntaraNews.

Azwar, S., 2021. Penyusunan Skala Psikologi (Edisi 3). Pustaka Pelajar. Jakarta: KENCANA (Divisi dari Prenadamedia Group).

Banister, D., 2008. The sustainable mobility paradigm. Transp. Policy (Oxf). 15, 73–80. https://doi.org/10.1016/j.tranpol.2007.10.005

Becker, A., 2020. CLimate change impacts to ports and maritime supply chains. Maritime Policy and Management. https://doi.org/10.1080/03088839.2020.1800854

Bertolini, L., 1999. Spatial development patterns and public transport: The application of an analytical model in the Netherlands. Planning Practice and Research 14, 199–210. https://doi.org/10.1080/02697459915724

BPS Kota Ambon, 2025. Kota Ambon dalam Angka 2025. Ambon.

Calado, H., Quintela, A., Porteiro, J., 2007. Integrated Coastal Zone Management Strategies on Small Islands. Journal of Coastal Research SI 50, 125–129.

Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Cheng, Y.H., Chen, S.Y., 2015. Perceived accessibility, mobility, and connectivity of public transportation systems. Transp. Res. Part A Policy Pract. 77, 386–403. https://doi.org/10.1016/j.tra.2015.05.003

Choi, N., Kim, J., Kim, S., Jang, K., Schmöcker, J.D., 2025. The role of perceptions and expectations for public transport satisfaction in Korean metropolitan areas. Research in Transportation Business and Management 60. https://doi.org/10.1016/j.rtbm.2025.101333

Chowdhury, S., Ceder, A., 2016. Users' willingness to ride an integrated public-transport service: A literature review. Transp. Policy (Oxf). 48, 183–195. https://doi.org/10.1016/j.tranpol.2016.03.007

Christiansen, M., Fagerholt, K., Nygreen, B., Ronen, D., 2007. Chapter 4 Maritime Transportation. Handbooks in Operations Research and Management Science. https://doi.org/10.1016/S0927-0507(06)14004-9

Clark, L.A., Watson, D., 2019. Constructing validity: New developments in creating objective measuring instruments. Psychol. Assess. 31, 1412–1427. https://doi.org/10.1037/pas0000626

Daamen, T.A., Vries, I., 2013. Governing the European port-city interface: Institutional impacts on spatial projects between city and port. J. Transp. Geogr. 27, 4–13. https://doi.org/10.1016/j.jtrangeo.2012.03.013

Diez, J.M., Lopez-Lambas, M.E., Gonzalo, H., Rojo, M., Garcia-Martinez, A., 2018. Methodology for assessing the cost effectiveness of Sustainable Urban Mobility Plans (SUMPs). The case of the city of Burgos. J. Transp. Geogr. 68, 22–30. https://doi.org/10.1016/j.jtrangeo.2018.02.006

Djakiman, F.R., Kotarumalos, A.F., 2023. Membangun Pasar Tradisional yang Berdaya dan Tertata: Studi Kebijakan Penataan Pasar Mardika Kota Ambon. Populis: Jurnal Ilmu Sosial dan Ilmu Politik 18, 16–31. https://doi.org/10.30598/populis.18.1.16-31

Errampalli, M., Patil, K.S., Prasad, C.S.R.K., 2020. Evaluation of integration between public transportation modes by developing sustainability index for Indian cities. Case Stud. Transp. Policy 8, 180–187. https://doi.org/10.1016/j.cstp.2018.09.005

Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster
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Esa Aulia, A., Anjani Birahmatika, L., Yacub, G., Sipil, J.T., Bandung, N., Barat, J., 2025. Evaluasi Fasilitas, Jadwal, dan Pelayanan Pelabuhan Sebagai Integrasi Antarmoda Darat dan Laut Kepulauan di Provinsi Jakarta, Indonesia. Jurnal Bangunan:Teori, Praktik, dan Pengajaran Teknik Bangunan 30, 59–68.

Fornell, C., Lacker, David.F., 1981. CLAES FORNELL AND DAVID F. LARCKER* Evaluating Structural Equation Models with Unobservable Variables and Measurement Error. Marketing Research 13–50.

Gil, A., Calado, H., Bentz, J., 2011. Public participation in municipal transport planning processes - the case of the sustainable mobility plan of Ponta Delgada, Azores, Portugal. J. Transp. Geogr. 19, 1309–1319. https://doi.org/10.1016/j.jtrangeo.2011.06.010

Gioia, D.A., Corley, K.G., Hamilton, A.L., 2013. Seeking Qualitative Rigor in Inductive Research: Notes on the Gioia Methodology. Organ. Res. Methods 16, 15–31. https://doi.org/10.1177/1094428112452151

Gkiotsalitis, K., Cats, O., Liu, T., 2023. A review of public transport transfer synchronisation at the real-time control phase. Transp. Rev. 43. https://doi.org/10.1080/01441647.2022.2035014

Hartl, R., Harms, P., Egermann, M., 2023. Towards transformation-oriented planning: what can sustainable urban mobility planning (SUMP) learn from transition management (TM)? Transp. Rev. 44, 167–190. https://doi.org/10.1080/01441647.2023.2239497

Haynes, S.N., Richard, D.C.S., 1995. Content Validity in Psychological Assessment: A Functional Approach to Concepts and Methods Introduction to Content Validity. Psychol. Assess. 7, 238–247.

Hesse, M., Rodrigue, J.P., 2004. The transport geography of logistics and freight distribution. J. Transp. Geogr. 12, 171–184. https://doi.org/10.1016/j.jtrangeo.2003.12.004

Hilmi, A.H., Pamungkas, A., Nurlaela, S., 2024. Assessing the Level of Spatial Integration of Surabaya City Public Transportation. Jurnal Penataan Ruang 1. https://doi.org/10.12962/j2716179x.v19i0.20833

Hirschhorn, F., Veeneman, W., van de Velde, D., 2019. Organisation and performance of public transport: A systematic cross-case comparison of metropolitan areas in Europe, Australia,

UNIVERSITAS GADJAH MADA
Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster Pelabuhan Mardika)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

and Canada. Transp. Res. Part A Policy Pract. 124, 419–432. https://doi.org/10.1016/j.tra.2019.04.008

HOSSAIN, N.U.I., Amrani, S. El, Jaradat, R., Marufuzzaman, M., Buchanan, R., Rinaudo, C., Hamilton, M., 2020. Modeling and assessing interdependencies between critical infrastructures using Bayesian network: A case study of inland waterway port and surrounding supply chain network. Reliab. Eng. Syst. Saf. 198. https://doi.org/10.1016/j.ress.2020.106898

Hoyle, B.S., 1989. The port—City interface: Trends, problems and examples. Geoforum 20, 429–435. https://doi.org/10.1016/0016-7185(89)90026-2

Indah, F., Susantono, B., Riyanto, B., 2015. Analisis Tingkat Pelayanan Transportasi Berkesinambungan (Seamless Service) (Studi Kasus: Perjalanan Komuter Jabodetabek melalui Stasiun Kereta Api Bekasi). Biro Penerbit Planologi Undip 11, 313–327.

Indrawasih, R., 2018. Pelayaran Rakyat di Kabupaten Maluku Tengah yang Terpinggirkan dan Respon Stakeholder. Jurnal Penelitian Transportasi Laut 20, 40–54. https://doi.org/10.25104/transla.v20i1.795

Jiang, C., Wan, Y., Zhang, A., 2017. Internalization of port congestion: strategic effect behind shipping line delays and implications for terminal charges and investment. Maritime Policy and Management 44, 112–130. https://doi.org/10.1080/03088839.2016.1237783

Lau, Y. yip, Lu, C.S., Weng, H.K., 2021. The effects of safety delivery and safety awareness on passenger behaviour in the ferry context. Maritime Policy and Management 48, 46–60. https://doi.org/10.1080/03088839.2020.1750720

Lyons, G., Hammond, P., Mackay, K., 2019. The importance of user perspective in the evolution of MaaS. Transp. Res. Part A Policy Pract. 121, 22–36. https://doi.org/10.1016/j.tra.2018.12.010

Mahmudah, N., Parikesit, D., Malkhamah, S., Priyanto, S., 2011. PENGEMBANGAN METODOLOGI PERENCANAAN TRANSPORTASI BARANG REGIONAL. Jurnal Transportasi 11, 173–182.

Mandaku, H., Rasyid, M., 2023. 1+Hanok+Mandaku+PATTIMURA+Maluku+1+sd+13. Jurnal Ilmiah TeknikI ndustri 11, 1–13.

UNIVERSITAS
GADJAH MADA
Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster Pelabuhan Mardika)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Marsden, G., Rye, T., 2010. The governance of transport and climate change. J. Transp. Geogr. 18, 669–678. https://doi.org/10.1016/j.jtrangeo.2009.09.014

Maslaric, M., Bojic, S., Mircetic, D., Nikolicic, S., Medenica Todorovic, R., 2024a. Sustainable Urban Mobility Planning in the Port Areas: A Case Study. Sustainability (Switzerland) 16. https://doi.org/10.3390/su16020514

Maslaric, M., Bojic, S., Mircetic, D., Nikolicic, S., Medenica Todorovic, R., 2024b. Sustainable Urban Mobility Planning in the Port Areas: A Case Study. Sustainability (Switzerland) 16. https://doi.org/10.3390/su16020514

May, A.D., 2015. Encouraging good practice in the development of Sustainable Urban Mobility Plans. Case Stud. Transp. Policy 3, 3–11. https://doi.org/10.1016/j.cstp.2014.09.001

Mayaut, P., S, J.N., 2015. Pemkot Ambon Fungsikan Pelabuhan Rakyat Enrico. Antara News.

Merkert, R., Bushell, J., Beck, M.J., 2020. Collaboration as a service (CaaS) to fully integrate public transportation – Lessons from long distance travel to reimagine mobility as a service. Transp. Res. Part A Policy Pract. 131, 267–282. https://doi.org/10.1016/j.tra.2019.09.025

Mishalani, R.G., Mccord, M.M., 2006. Passenger Wait Time Perceptions at Bus Stops Passenger Wait Time Perceptions at Bus Stops: Empirical Results and Impact on Evaluating Real-Time Bus Arrival Information Motivation and Hypothesis, Journal of Public Transportation.

Mohamed-Chérif, F., Ducruet, C., 2016a. Regional integration and maritime connectivity across the Maghreb seaport system. J. Transp. Geogr. 51, 280–293. https://doi.org/10.1016/j.jtrangeo.2015.01.013

Mohamed-Chérif, F., Ducruet, C., 2016b. Regional integration and maritime connectivity across the Maghreb seaport system. J. Transp. Geogr. 51, 280–293. https://doi.org/10.1016/j.jtrangeo.2015.01.013

Nurhaeny, A., 2024. MENUJU PEMBANGUNAN ISLAND CITY DI INDONESIA : KASUS KOTA AMBON, Nurhaeny/METIKS.

Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster
Pelabuhan Mardika)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Palupi, A.W., Priyanto, S., Sartono, H.W., 2004. ANALISIS KEBUTUHAN FASILITAS TERMINAL PENUMPANG DI BANDAR UDARA ADISUTJIPTO-YOGYAKARTA. Jurnal Transportasi 4, 13–26.

Parasuraman, A.;, Zeithaml, V.A.;, Berry, L.L., 1988. Servqual: A Multiple-Item Scale For Measuring Consumer Perc, Journal of Retailing; Spring.

Patton, M.Q., 2002. Qualitative Research & Evaluation Methods, 3 ed. Sage Publications, California.

Peterson, R.A., 1994. A Meta-analysis of Cronbach's Coefficient Alpha. JOURNAL OF CONSUMER RESEARCH 21, 381–391.

Pham, L.T., Hoang, L. Van, 2024. A navigational risk evaluation of ferry transport: Continuous risk management matrix based on fuzzy Best-Worst Method. PLoS One 19. https://doi.org/10.1371/journal.pone.0309667

Pisoni, E., Christidis, P., Thunis, P., Trombetti, M., 2019. Evaluating the impact of "Sustainable Urban Mobility Plans" on urban background air quality. J. Environ. Manage. 231, 249–255. https://doi.org/10.1016/j.jenvman.2018.10.039

PM_37_Tahun_2015, t.t.

Priyambodo, 2019. Keterpaduan Antar Moda Angkutan Jalan dan Penyeberangan di Dermaga Penyeberangan Jangkar Kabupaten Situbondo. Jurnal Transportasi Multimoda 17. https://doi.org/10.25104/mtm.v17i1.1242

Puyt, R.W., Lie, F.B., Wilderom, C.P.M., 2023. The origins of SWOT analysis. Long Range Plann. 56. https://doi.org/10.1016/j.lrp.2023.102304

Rahmawati, T., Pattiasina, T.J., Syaranamual, M.S., 2022. Sistem Informasi Geografis Jalur Transportasi Angkutan Umum Berbasis Web: Studi Kasus Terminal Mardika Kota Ambon. KONSTELASI: Konvergensi Teknologi dan Sistem Informasi 2, 180–192.

Saputra, A.D., Priyanto, S., Muthohar, I., Bhinnety, M., 2015. PENGARUH KONDISI CUACA PENERBANGAN TERHADAP BEBAN KERJA MENTAL PILOT. Jurnal Transportasi 15, 159–168.

Rencana Pengembangan Sistem Transportasi Terintegrasi Laut-Darat Kota Ambon (Studi Kasus : Klaster
Pelabuhan Mardika)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Sdoukopoulos, E., Boile, M., 2020. Port-hinterland concept evolution: A critical review. J. Transp. Geogr. 86. https://doi.org/10.1016/j.jtrangeo.2020.102775

Simbolon, E.R., Hartiman, M.Y., Listantari, L., 2020. Integrasi Pelabuhan Bandar Srijunjungan Dan Angkutan Umum Dalam Rangka Peningkatan Pelayanan Transportasi. Jurnal Transportasi Multimoda 18. https://doi.org/10.25104/mtm.v18i1.1611

Siregar, C.N., 2013. UPAYA MEMBANGUN BUDAYA MASYARAKAT DALAM MENGGUNAKAN JASA TRANSPORTASI KAPAL MOTOR ANTARPULAU DI MALUKU. Jurnal Sosioteknologi 441–456.

Sullivan, G.M., Artino, A.R., 2014. Analyzing and Interpreting Data From Likert-Type Scales. J. Grad. Med. Educ. 5, 541–542. https://doi.org/10.4300/jgme-5-4-18

Tijan, E., Jović, M., Aksentijević, S., Pucihar, A., 2021. Digital transformation in the maritime transport sector. Technol. Forecast. Soc. Change 170. https://doi.org/10.1016/j.techfore.2021.120879

Titaley, H.D., Istia, P., Maelissa, N., 2018. marselin90,+Henriette+Dorothy+Titaley. Jurnal Simetrik 8, 52–59.

Vale, D.S., 2015. Transit-oriented development, integration of land use and transport, and pedestrian accessibility: Combining node-place model with pedestrian shed ratio to evaluate and classify station areas in Lisbon. J. Transp. Geogr. 45, 70–80. https://doi.org/10.1016/j.jtrangeo.2015.04.009

Wagner, N., 2019. Sustainability in port cities - A bibliometric approach, dalam: Transportation Research Procedia. Elsevier B.V., hlm. 587–596. https://doi.org/10.1016/j.trpro.2019.06.060

Wahyuning Tyas, E., Kumoro Wahyu W, A., Suroto, W., 2017. APLIKASI KARAKTERISTIK ARSITEKTUR FUTURISTIK PADA TERMINAL PENUMPANG PELABUHAN YOS SUDARSO DI KOTA AMBON. Arsitektura 15, 366–377.