

## DAFTAR PUSTAKA

- [1] D, Faturachman, 2017. “*Analisis transportasi penyeberangan laut antar negara asean (indonesia, malaysia, thailand) studi kasus: penyeberangan antar negara dipulau sumatera (belawan–penang–phuket)*”. Jurnal Sains & Teknologi Fakultas Teknik, Vol 7, No 1.
- [2] D, Faturachman, 2017. “*Safety Analysis of Sea Transportation in Indonesia Case study: Crossing Between Countries in Sumatera Island (Batam-Singapore)*”. International Journal of Advances in Mechanical & Automobile Engg. (IJAMAE), Vol 3, No 1.
- [3] D, Faturachman, 2018. “*Safety analysis of sea border transportation in indonesia, case study: countries between countries in sumatera (batam–singapore and Batam–johor)*”. MATEC Web of Conferences, Vol 177, No 01005
- [4] International Maritime Organization (IMO) 2002, “*Guidelines For Formal Safety Assesment (FSA) For Use in The IMO Rule-Making Process*. London :Maritime Safety Commite
- [5] <https://ciptamarine.wordpress.com/2018/02/16/jenis-dan-fungsi-alat-alat-keselamatan-diatas-kapal/>
- [6] [https://jdih.dephub.go.id/assets/uudocs/permen/2016/PM\\_134\\_TAHUN\\_2016.pdf](https://jdih.dephub.go.id/assets/uudocs/permen/2016/PM_134_TAHUN_2016.pdf)
- [7] <https://indomaritim.id/pelabuhan-pengertian-dan-fungsinya/>
- [8] Capt Fadzlon, “*Collision Safety in the Malacca Straits and Singapore Waters*” Managing Director & Chief Marine Advisor StrasseLink Pte Ltd Singapore
- [9] Mohd Hazmi, Mohd Rusli, “*Navigational Hazards in International Maritime Chokepoints: A Study of the Straits of Malacca and Singapore*”
- [10] [http://knkt.dephub.go.id/knkt/ntsc\\_maritime/maritime\\_investigation\\_report1.htm](http://knkt.dephub.go.id/knkt/ntsc_maritime/maritime_investigation_report1.htm)
- [11] Hanok Mandaku, Agustus 2012 “*Sebuah Analisis Tentang Sebab-Sebab Kejadian Kecelakaan Km. Putri Ayu Di Perairan Pulau Ambon-Maluku*” Dosen Program Studi Teknik Industri, Fakultas Teknik, Universitas Pattimura Ambon
- [12] Cece Virandika , Ghayatri Gita Shafira Wahab, Pahriza Puji Anugrah dan Habibi Palippui, November 2020 “*Analisis Keselamatan Dan Kecelakaan Km Lestari Maju Di Perairan Selayar*” Departemen Teknik Kelautan, Fakultas Teknik, Universitas Hasanuddin
- [13] Xiaobo Qu, Qiang Meng, Suyi Li, 2012 “*Analyses And Implications Of The Accidents In The Singapore Strait*” Department of Civil and Environmental Engineering National University of Singapore

- [14] <https://www.fleetmon.com/maritime-news/2021/33617/container-ship-collided-panamax-bulk-carrier-singa/>
- [15] <https://www.maritime-executive.com/article/malaysia-maritime-enforcement-grab-8-pirates-looting-ship>
- [16] <https://gcaptain.com/oil-spill-after-containership-and-bulk-carrier-collide-in-strait-of-malacca/>
- [17] [http://knkt.dephub.go.id/knkt/ntsc\\_maritime/maritime\\_investigation\\_report1.htm](http://knkt.dephub.go.id/knkt/ntsc_maritime/maritime_investigation_report1.htm)
- [18] [https://news.detik.com/berita-jawa-barat/d-5740350/cerita-abk-asal-sukabumi-selamat-dari-kebakaran-kapal-di-perairan-maluku?\\_ga=2.46789605.395935975.1645456946-758254458.1644843194](https://news.detik.com/berita-jawa-barat/d-5740350/cerita-abk-asal-sukabumi-selamat-dari-kebakaran-kapal-di-perairan-maluku?_ga=2.46789605.395935975.1645456946-758254458.1644843194)
- [19] *artikel-11-fasilitas-pelabuhan.htm*
- [20] *artikel-11-fasilitas-pelabuhan.htm*
- [21] <https://batam.tribunnews.com/2021/03/18/kronologi-kejahatan-pecah-kaca-di-pelabuhan-harbour-bay-batam-uang-rp-125-juta-hilang?page=3>
- [22] <https://www.nst.com.my/news/crime-courts/2018/03/341571/17-arrested-over-brawl-seafood-restaurant-stulang-laut>
- [23] <https://mothership.sg/2018/01/cnb-officers-arrested-three-alleged-drug-traffickers-at-harbourfront-seized-haul-worth-666000/>
- [24] <https://www.straitstimes.com/singapore/courts-crime/malaysian-cleaning-supervisor-sentenced-to-death-for-drug-trafficking>
- [25] <https://peta-kota.blogspot.com/2011/05/peta-kota-batam.html>
- [26] <https://batamtoday.com/batam/read/70946/Petugas-Ditpam-di-Pelabuhan-Batam-Center-Bantah-Lakukan-Pungli-ke-Penumpang>
- [27] oleh Tasya Amartha Amalia, Adi Sasmito, Anityas Dian Susanti, “Pola Sirkulasi Penumpang Di Pelabuhan *Ferry Internasional*” Program Studi Arsitektur, Fakultas Teknik, Universitas Pandanaran
- [28] <https://hubla.dephub.go.id>
- [29] <https://karimunbatam.com/jadwal-kapal-ferry-batam-malaysia-dengan-consortium-ferry-indomas-citra-pintas-samudera/jadwal-kapal-ferry-batam-malaysia-dengan-consortium-ferry/>
- [30] [https://www.researchgate.net/figure/Port-of-Stulang-Laut-Johor-Malaysia\\_fig2\\_331951962](https://www.researchgate.net/figure/Port-of-Stulang-Laut-Johor-Malaysia_fig2_331951962)
- [31] <https://www.harbourfrontcentre.com.sg/page.php?CategoryID=599>

- [32] <https://kataomed.com/jadwal-kapal/jadwal-kapal-batam-fast-ferry-dari-harbour-bay-batam-ke-harbourfront-singapura>
- [33] <https://longjourneyofpi.wordpress.com/2013/10/12/mengunjungi-om-raffles-di-singapura-1persiapan/>
- [34] <https://www.singaporecruise.com.sg/index.php/terminals/sccharbourfront/>
- [35] <https://www.singaporecruise.com.sg/index.php/terminals/sccharbourfront/>
- [36] <https://www.mpa.gov.sg/web/portal/home/port-of-singapore/security/port-security/isps-international-ship-and-port-facility-security-code>

