

DAFTAR PUSTAKA

- Abdullah, K., & Sarena, S. T. (2024a). Design Of A Passenger Ship Launch Using An Air Bag System. *Jurnal Teknologi*, 16(1), 17. <https://doi.org/10.24853/jurtek.16.1.17-26>
- Abdullah, K., & Sarena, S. T. (2024b). Design Of A Passenger Ship Launch Using An Air Bag System. *Jurnal Teknologi*, 16(1), 17. <https://doi.org/10.24853/jurtek.16.1.17-26>
- Alie, M. Z. M., Ardianti, A., Juswan, J., Rachman, T., Alamsyah, A., Indah, N., & Aulia, N. S. (2025). Ship Hull Construction Analysis To The Ultimate Strength Considering Damages. *Transnav*, 19(2), 515–521. <https://doi.org/10.12716/1001.19.02.21>
- Alie, M. Z. M., & Latumahina, S. I. (2019). Progressive Collapse Analysis Of The Local Elements And Ultimate Strength Of A Ro-Ro Ship. *International Journal Of Technology*, 10(5), 1065–1074. <https://doi.org/10.14716/ijtech.V10i5.1768>
- Denev, Y. (2025). Impact Study Of Shipyard Limitations To Designed Floating Dock Construction. *Transnav*, 19(2), 531–536. <https://doi.org/10.12716/1001.19.02.23>
- Dong, H., Zhen, R., Gu, Q., Lin, Z., Chen, J., Yan, K., & Chen, B. (2024). A Novel Collaborative Collision Avoidance Decision Method For Multi-Ship Encounters In Complex Waterways. *Ocean Engineering*, 313. <https://doi.org/10.1016/j.oceaneng.2024.119512>
- Dzulfiqar, M. A., Pujo, N. F., Pamungkas, N., Husen, Mufariz, M. F., & Fadhilah, N. (2024). Studi Perhitungan Dan Implementasi *Airbag* Pada Peluncuran Kapal Tongkang 330 Feet Berdasarkan Standar Cb/T 3837-1998. *J-Ensitem*, 11(01), 10131–10136. <https://doi.org/10.31949/jensitem.V11i01.11541>
- Fikhri, K., Tunggal, D., Shipyard, J., Sdn Bhd, E. K., Maharaj Lela, J., & Intan, T. (2012). *Study Of Bollard Pull Harbour Tug: Focuses On Stability And Straight Movement*. 6.
- Filho, G. M., Lameira, P. I. D., Saavedra, R. Dos S., Filgueiras, T. C. G. M., & Filho, L. C. P. C. (2021). Comparative Study For Naval Repairs Using Longitudinal Slipway Or *Airbags*. *Acta Scientiarum - Technology*, 43. <https://doi.org/10.4025/actascitechnol.V43i1.51796>
- Hazman, M. AL, Widyastuti, I. I., Rahayuningsih, S., & Khaqiqi, A. S. (2025). Analisis Perbandingan Kekuatan Konstruksi Parallel Middle Body Oil Tanker 5000dwt Menggunakan Metode Teori Balok Dan Finite Element Method. *Inovtek Polbeng*, 15(1), 66–76. <https://doi.org/10.35314/7haf8862>
- Hendra Gonawan, C., Jamal Ikhwan, R., Hidayat, T., & Suwed, W. (2023a). Numerical Investigation Of The Laying Of *Airbag* Arrangements On Launching Barges. In *International Journal Of Marine Engineering Innovation And Research* (Vol. 8, Number 2).
- Hendra Gonawan, C., Jamal Ikhwan, R., Hidayat, T., & Suwed, W. (2023b). Numerical Investigation Of The Laying Of *Airbag* Arrangements On Launching Barges. In *International Journal Of Marine Engineering Innovation And Research* (Vol. 8, Number 2).

- Hendra Gonawan, C., Jamal Ikhvani, R., Hidayat, T., & Suweddy, W. (2023c). Numerical Investigation Of The Laying Of *Airbag* Arrangements On Launching Barges. In *International Journal Of Marine Engineering Innovation And Research* (Vol. 8, Number 2).
- Kim, S. J., Taimuri, G., Kujala, P., Conti, F., Le Sourne, H., Pineau, J. P., Looten, T., Bae, H., Mujeeb-Ahmed, M. P., Vassalos, D., Kaydihan, L., & Hirdaris, S. (2022). Comparison Of Numerical Approaches For Structural Response Analysis Of Passenger Ships In Collisions And Groundings. *Marine Structures*, 81. <https://doi.org/10.1016/j.marstruc.2021.103125>
- Liu, J., & Yu, L. (2022). Numerical Investigation On Nonlinear Contact Coupling During Ship Launching Process By An Array Of *Airbags*. *Ocean Engineering*, 255. <https://doi.org/10.1016/j.oceaneng.2022.111481>
- Mzulfiqar, M. A., Pujo, N. F., Pamungkas, N., Husen, Mufariz, M. F., & Fadhilah, N. (2024). View Of Studi Perhitungan Dan Implementasi *Airbag* Pada Peluncuran Kapal Tongkang 330 Feet Berdasarkan Standar Cb_T 3837-1998. *J-Ensistec (Journal Of Engineering And Sustainable Technology)*.
- Noegraha, A. D., Djamaluddin, R., Irmawaty, R., & Sitepu, G. (2025). Study Of The Effect Launching System Using *Airbags* On The Hull Structures Of Pinisi Ship. *Journal Of Advanced Research In Applied Sciences And Engineering Technology*, 49(2), 278–295. <https://doi.org/10.37934/Araset.49.2.278295>
- Ricardo Hasian Siagian, A., Pujo Mulyatno, I., & A, B. A. (2015). Analisa Shear Stress Pada Struktur Cincin Kapal Crude Oil Tanker 6500 Dwt Berbasis Metode Elemen Hingga. In *Jurnal Teknik Perkapalan* (Vol. 3, Number 2).
- Sarkar, R. (2024). Structural Analysis Of Ship Hulls Using Finite Element Methods. *Innovative Journal Of Applied Science*, 01(01), 01–03. <https://doi.org/10.70844/Ijas.2024.1.4>
- Subkhan, Akhmad. (2025). *View Of Analisa Perilaku Airbag Saat Peluncuran Kapal Cargo 93.5 Meter Menggunakan Metode Numerik Berbasis Gaya Dan Keseimbangan Momen Memanjang Kapal Serta Tekanan Internal Airbag*. 5, 4.
- Sugeng, S., Ridwan, M., & Febriary Khristyson, S. (2020). Technical And Economic Analysis Of Ship Launching With Slipway And *Airbag* KM. Sabuk Nusantara 72 In PT. Janata Marina Indah Shipyard Semarang. *TEKNIK*, 41(3), 225–231. <https://doi.org/10.14710/Teknik.V41n3.33710>
- Timothy, A., Mutalubi Aremu Akintunde, & Arhin Richard Kwame Inkum. (2023). Enhancing Safety And Reliability Of Marine *Airbags* For Ship Launching: Failure Analysis And Mitigation Strategies. *International Journal Of Engineering Research & Technology (IJERT)*, 12.
- Wahyudi, I., Basuki, M., Perkapalan, J. T., & Industri, F. T. (2024). *Analisa Perbandingan Performa Harbour Tug Dengan Main Engine Niigata Dan Yanmar 3200 Hp Sebagai Penggerak Utama*.

- Yu, L., Li, Y., Xia, L., Ding, J., & Yang, Q. (2015a). Research On Mechanics Of Ship-Launching *Airbags* I-Material Constitutive Relations By Numerical And Experimental Approaches. *Applied Ocean Research*, 52, 222–233. <https://doi.org/10.1016/j.apor.2015.06.008>
- Yu, L., Li, Y., Xia, L., Ding, J., & Yang, Q. (2015b). Research On Mechanics Of Ship-Launching *Airbags* I-Material Constitutive Relations By Numerical And Experimental Approaches. *Applied Ocean Research*, 52, 222–233. <https://doi.org/10.1016/j.apor.2015.06.008>
- Yusim, A. K., Fastabiq, I., Dan, A., Sri, B., Teknologi, W. P., Konstruksi, R., Sekolah, P., & Undip, V. (2021). Analisa Kebutuhan *Airbags* Untuk Docking Undocking Kapal Tongkang Virgo Sejati 177 Di Pt. Yasa Wahana Tirta Samudera. In *Sensistek* (Vol. 4, Number 1).

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