

DAFTAR PUSTAKA

- Ahmad, M.M. (2015). "A Study Of Slamming Influence Due To Global And Local Structure Strength Of Drillship In Transit Condition". Surabaya : Faculty Of Marine Technology Sepuluh Nopember Institute Of Technology
- Arianto, W. (2015). Desain Kapal Wisata I Katamaran Untuk Kepulauan Karimun Jawa. Jurnal Teknik POMITS Vol. 1
- Baso, Suandar, Mutsuda, H, Doi, Y. "A Hybrid Particle-Grid Scheme for Computing Hydroelastic Behaviors Caused by Slamming". Journal of Shipping and Ocean Engineering . 2014,4, 15-26.
- Baso, Suandar. (2010). "An Eularian Scheme with Lagrangian Particles for Computing Fluid Structure Interaction with Nonlinear Free Surface Flow In Marine Engineering. School of Engineering. Japan.
- Bhattacharya, Rameshwar., (1978), Dynamic of Marine Vehicles, A Wiley Interscience Publication, Canada.
- Djatmiko, E.B. 2012. Perilaku dan Operabilitas Bangunan Laut di Atas Gelombang Acak. ITS Press. Surabaya. Indonesia.
- Faltinsen, O. M. (1990). "Sea Loads on Ships and Offshore Structures". Melbourne: Cambridge University Press
- Hagiwara, K & Yuhara, T. (1974). "*Fundamental study of wave impact loads on ship Bows (1st Report)*". Society of Naval Architects of Japan. Japan
- Himaya, Andi. (2016). "Prediksi Distribusi Tekanan Pada Bagian Haluan Kapal Akibat Slamming". Skripsi. Universitas Hasanuddin.
- Insel, M. & Molland, A. F. 1990. An Investigation into The Resistance Component of High Speed Displacement Catamarans. Universty of Southampton, United Kingdom.
- Insel, M., and Molland, A. F. (1991). "*An Investigation into the Resistance Components of High Speed Displacement Catamarans*". Meeting of the Royal Institution of Naval architects.
- Muk-Pavic, E., Chin, S. dan Spencer, D. (2006). Validation Of The CFD Code Flow-3D For The Free Surface Flow Around The Ship's Hulls. *14th Annual Conference Of The CFD Society Of Canada*, Kanada, 16-18 Juli.
- Niekerk, J. 2000. Comparison of Catamaran Hull Type, Issue of Power Multihulls Magazine
- Rakha, O. G (2021). Investigasi eksperimen beban slaming dan internal strain pada haluan kapal : Pengaruh material baja Pada model kapal. Skripsi. Universitas Hasanuddin
- Supriyadi. 2008. Membedah Sains dalam Proses Sains. Yogyakarta: Jurdik IPA FMIPA UNY

Zollman, Dean.A. and Fuller, Robert.G. 1994. Research Paper in Physics and Astronomy: "Teaching and Learning Physics with Interactive Video".Robert G. Fuller Publications, University of Nebraska, Lincoln