

DAFTAR PUSTAKA

- BPS Provinsi Riau. 2015. Statistik Daerah Kecamatan Galang Kota Batam 2015 . Berita pusat statistik, No. 2171.15.22, Oktober 2019.
- Dwisetiono, 2007. Analisis Kelayakan Investasi Kapal Ikan Tradisional 30 GT di daerah Banyuwangi Pada Tingkat Suku Bunga Pinjaman 12% Per Tahun. (Studi Kasus KM. Rama Jaya). *Neptunus*, 14(1), pp. 24-25.
- Evanns, J. M. (1959). Basic Design Concept. *American Society of Naval Engineers Journal*, Vol. 71, No. 4: 672-678.
- Harvald, S.V. (1988). *Tahanan dan Propulsi Kapal*. Terjemahan oleh Jusuf
- IMO (2002), Code on Intact Stability Criteria for Types of ships Covered by IMO Instruments, 2002 Edition, IMO, London.
- Insel, M. dan Molland, A, F. (1991). *An Investegation Into The Resistance Components of High Speed Displacement Catamarans*. London : The Royal Instution of Naval Architects.
- Keuning, J.A., Pinker, J., & Walree, F.V. (2011), Investigation In To The Hydrodynamic Performance of the AXE Bow Concept.
- Lewis, V.E. (1998), *Principles of Naval Architecture Second Revision*, Volume II • Resistance, Propulsion and Vibration The Society of Naval Architects and Marine Engineers 601 Pavonia Avenue, Jersey City.
- Muk-Pavic, E., Chin, S. dan Spencer, D. (2006). Validation Of The CFD Code Flow-3D For The Free Surface Flow Around The Ship' Hulls. *14th Annual Conference Of The CFD Society Of Canada*, Kanada,16-18 Juli.
- Mutiara Sri, 2018. Strategi Dinas Pariwisata Dalam Pengembangan Objek Wisata Pantai Pesona Kecamatan Rupert Utara Kabupaten Bengkalis. Universitas Riau. 2018.

Oortmerssen, G. (1971), *A Power Prediction Method and its Application to Small Ships*, International Shipbuilding Progress, Vol 18, No.207.

Rencana Induk dan Rencana Detail Kawasan Strategis Parawisata Nasional (KSPN) Pengembangan Pulau Rupa, 2016.

Romadhoni Oni. (2015). Analisa Pengaruh Bentuk Lambung Axe Bow Pada Kapal High Speed Craft Terhadap Hambatan Total.

Rheza, Muhammad. (2019). Pengembangan Kawasan Wisata Kecamatan Rupa Utara Kabupaten Bengkalis. Fisip, Vol 6, 2019.

Sutomo, Ir. M.sc. 1992. Surabaya: Airlangga University Press

Watson, D. G. M. (1998). *Practical Ship Design*. UK: Elsevier Science Technology.

