

## DAFTAR PUSTAKA

- American Bureau Of Shipping. 2006. Guide For Vessel Maneuverability. Houston, USA.
- Barras, Bryan., Derret, D.R. 2006. *Ship Stability For Masters and Mates*. Sixth Edition, Elsevier.
- Bertram, Volker. 2000. *Practical Ship Hydrodynamics*. Butterworth-Heinemann. New Delhi, India.
- Biro Klasifikasi Indonesia ,2004 ,Konstruksi, Volume II, Jakarta.
- Handayani. 2011. *Penggunaan Azimuth Podded Terhadap Kemampuan Maneuver Kapal*. Makassar : Program studi Teknik Perkapalan-UNHAS
- International Maritime Organization (2002). *Standards for Ship Manoeuvrability*. Report of the Maritime Safety Committee on its Seventy-Sixth Session-Annex 6 (Resolution MSC.137(76)). London, UK.
- ITTC Manoeuvring Committee. 2008. Proceedings Vol.I. Fukuoka, Japan.
- Journee, J.M.J. and Pinkster, Jacob. 2002. *Introduction In Ship Hydromechanics*. Draft Edition. Delft University of Technology, Netherlands.
- Kijima, K., Yasuaki, N,. 2003. *Some Studies On The Prediction For Ship Manoeuvrability* . Proceeding of Marsim 2003, Japan.
- Maimun, A., Muhammad, A.H., Loh, S.P. 2004. *Effect Of Heeling On Ship Manoeuvring For A Malaysian Fishing Vessel*. JSPS Conference. Hiroshima, Japan.
- Maimun, A., Muhammad, A.H., Salem, A. 2004. *Development of A Simulation Program for Pusher-Barge Manoeuvring*. 9th JSPS Marine Transportation Engineering Seminar. Hiroshima, Japan.
- Muhammad, A.H., Paroka, D. 2007. *Pengembangan Program Simulasi Manuver Domain Waktu Model Planning Hull (Kapal Patroli)*. Seminar Nasional Teori Dan Aplikasi Teknologi Kelautan (SENTA) 2007, Indonesia.

- Muhammad, A.H., Hasan, H. 2008. *Simulasi Dimensi Daun Kemudi KLM Tipe Pinisi Terhadap Peningkatan Kemampuan Manuver Kapal*. Hasil Penelitian Fakultas Teknik (Prosiding). Makassar.
- Muhiddin, Rizqi. 2010. *Pengaruh Daun Kemudi Samping Terhadap Maneuverabilitas Kapal Layar Motor Tradisional Tipe Pinisi*. Makassar: Program Pascasarjana Teknik Perkapalan – UNHAS.
- Noor, D.C.H.B.M. 2009. *Manoeuvring Prediction Of Offshore Supply Vessel*. Malaysia: Program Pascasarjana Mechanical Engineering - UTM.
- Rawson, K.J., Tupper, E.C. 2001. *Basic Ship Theory*. Vol. 2. Oxford Boston, Butterworth-Heinemann.
- Soekarsono, N. A, 1989. *Sistem dan Perlengkapan Kapal*, Jakarta.
- Taguchi, H., Ishida, S., Watanabe, I., Sawada, H., Tsujimoto, K., Yamakoshi, Y., Ma, N. 2001. *A Study on Factors Related to the Capsizing Accident of Fishing Vessel*. Ryuhō Maru No.5 SNAJ, 190, - 10 - pp.217-225, Japan.
- Yoshimura, Y., Kose, K., Haraguchi, T. 2000. *Criteria For Yaw-Checking and Course-Keeping Abilities In IMO's Interim Standards For Ship Manoeuvrability*. Conference Proceeding Marsim 2000 Orlando, USA.
- Yoshimura. Y. 2001. *Investigation into the Yaw-Checking Ability in Ship Manoeuvrability Standard*. Proceeding of Prediction of Ship Manoeuvring Performance, Tokyo, Japan.
- Yoshimura. Y. 2010. Principle of the effect of roll motion on ship manoeuvring dynamics (In Japanese). Proceedings of the Conference of Japan Society of Naval Architects and Ocean. Japan.
- Yoshimura, Y., Ning Ma. 2003. *Manoeuvring Prediction of Fishing Vessels*. Proceeding of Marsim 2003, Japan.
- Viviani, M, dkk. 2003. Identification of hydrodynamic coefficient from standard manoeuvres for a serie of twin-screw ships. Genova, Italy.

Zou, Zaujian. 2006. *Ship Manoeuvring and Seakeeping*. Jiao Tong University, Shanghai.