

DAFTAR PUSTAKA

- Firdauzy, R. A. (2025). *PT PAL Indonesia dan Naval Group, Bangun Kapal Selam Scorpene*.
- Haecheon Choi, W. S., Woo-Pyung Jeon. (2013). *Karakteristik Hidrodinamik Ikan Layar (Istiophorus platypterus) dan Ikan Pedang (Xiphias gladius) dalam Posisi Meluncur pada Kecepatan Jelajahnya | PLOS One*.
- Munazid, A., & Suwasono, B. (2015). Pengembangan Foil NACA Seri 2412 Sebagai Sistem Penyelaman Model Kapal Selam.
- Piskur, P. (2022). Side Fins Performance in Biomimetic Unmanned Underwater Vehicle. *Energies*, 15(16), 5783.
- Suranto, P. J., & Sulistyawati, W. (2017). Studi Haluan Kapal Selam bentuk Kapsul Untuk Meminimalisir Hambatan Gesek Terhadap Air Laut.
- Utama, I. K. A. P., Farhan, F., Nasirudin, A., Ariesta, R. C., & Renilson, M. R. (2023). CFD Analysis of Biofouling Effect on Submarine Resistance and Wake. *Journal of Marine Science and Engineering*, 11(7), 1312.
- Joubert, P. N. (2004). *Some aspects of submarine design*. Journal of Ship Research.
- Larsson, L., & Raven, H. (2010). *Ship and Flow*. Society of Naval Architects and Marine Engineers.
- Sagong, W., Jeon, W., & Choi, H. (2013). *Hydrodynamic characteristics of a swimming fish model*. Physics of Fluids.
- Stern, F., Wilson, R. V., Coleman, H., & Paterson, E. (2015). *Comprehensive approach to verification and validation of CFD simulations*. Journal of Fluids Engineering.
- Techet, A. H. (2008). *Propulsive performance of biologically inspired foils*. MIT Sea Grant.
- Vincent, J. F. V., Bogatyrev, O. A., Bogatyrev, N. R., Bowyer, A., & Pahl, A.-K. (2006). *Biomimetics: its practice and theory*. Journal of the Royal Society Interface.
- Chen, H., Lv, Y., Peng, J., & Huang, Q. (2022). Analysis of underwater hydrodynamic characteristics using CFD methods.

- International Towing Tank Conference (ITTC). (2017). *Recommended Procedures and Guidelines*.
- Molland, A. F., & Turnock, S. R. (2011). *Marine Rudders and Control Surfaces: Principles, Data, Design and Applications*. Butterworth-Heinemann
- Putra, R. A., Sari, D. K., & Nugroho, A. (2021). Studi simulasi CFD untuk variasi sudut sirip kapal selam.
- Ramm, G. (2019). *Hydrodynamic optimization of subsea vehicles*.
- Suranto, P. J., & Sulistyawati, W. (2017). Studi haluan kapal selam bentuk kapsul untuk meminimalisir hambatan gesek terhadap air laut.
- Woo-Pyung Jeon, W. S., et al. (2013). Karakteristik hidrodinamik ikan layar (*Istiophorus platypterus*) dan ikan pedang (*Xiphias gladius*) dalam posisi meluncur pada kecepatan jelajahnya. *PLOS One*.
- Kükner, A., Duran, A., & Çınar, T. (2016). *Investigation of Flow Distribution Around a Submarine. Journal of Naval Sciences and Engineering*, 12(2), 1–26.