

DAFTAR PUSTAKA

- Anonim, 2013, Sea Shadow: Kendaraan Tempur Bawah Air Kopaska TNI AL.
<http://www.indomiliter.com/sea-shadow-kendaraan-tempur-bawah-air-kopaska-tni-al/> (online accessed: 20 April 2016)
- Cengel, Y.A., Cimbala, J.M., 2006, *Fluid Mechanics Fundamental And Application*, McGraw-Hill, New York
- Innespace, 2015, Seabreacher X
<https://seabreacher.com/seabreacher-x/> (online accessed: 18 April 2016)
- Joubert, P.N., 2006, *Some Aspect Of Submarine Design : Part 2 Shape Of a Submarine 2026*, Defense Science and Technology Organisation, Victoria, Australia.
- National Oceanography and Atmospheric Administration USA, Joiner, J.T., 2001, NOAA Diving Manual, Best Publishing, Florida.
- National Oceanography and Atmospheric Administration USA, 2013, World Ocean Atlas 2013.
- Sharqawy, M.H., Lienhard, J.H.V., Zubair, S.M., 2010, *Thermophysical properties of seawater : a review of existing correlations and data*, Desalination and Water Treatment 16, 354-380, Desalination Publication.
- Tuakia, Firman. 2008, *Dasar-dasar CFD Menggunakan FLUENT*, Informatika, Bandung
- Widatama, Y.P., 2016, Perancangan Kendaraan Bawah Air dengan Pengujian Perubahan Kecepatan dan Kedalaman, Yogyakarta.
- Wikipedia, 2015, Diver Propulsion Vehicle.
https://en.wikipedia.org/wiki/Diver_propulsion_vehicle/ (online accessed: 18 April 2016)
- Woodford, C., 2014, Submarines.
<http://www.explainthatstuff.com/submarines.html/> (online accessed : 18 April 2016)