

TAJUK

Kesesuaian FAC(G) dipindahkan kepada APMM

Muzzle velocity testing for new propellant bullet for small arm calibre

Analisis penggunaan Electronic Support Measure (ESM) di kapal PV

LCS capabilities in combating maritime threats in EEZ

Kesesuaian Penggunaan Kamera Tahan Lasak untuk Operasi Boarding

Comparison of Naval Base Security practices with ISPS Code

Langkah-langkah keselamatan dalam pengendalian kargo di Pelabuhan Klang

Keberkesanan penggunaan water jet propulsion pada CB 90

Tindakan PRC menambak terumbu di kepulauan Spratly mengancam keselamatan Malaysia

Kesesuaian pemasangan sistem perapungan terhadap kotak hitam pesawat

Sound velocity profile at Malacca Straits

Sound velocity profile of Singapore Straits

Kesan-kesan Biofouling terhadap struktur binaan kapal di perlabuhan Klang serta penggunaan teknologi ultrafiltrasi pelekat membran

Profiling of Biofouling at Lumut Naval Jetty

Penggunaan Seabin di Sungai Klang

Keperluan simulator Mencegah Kebanjiran dan Melawan Api di UPNM (MKMA)

Kesesuaian Kapal Latihan TLDM untuk melatih pegawai kadet UPNM

Analisis risiko ancaman maritim di Selat Melaka menggunakan kaedah Analytic Hierarchy Process

Kesesuaian penempatan kapal-kapal TLDM di Pangkalan TLDM Tg. Pengelih

Kesesuaian Pangkalan Bantuan Logistik di Sabah Timur

Terumbu Patinggi Ali sebagai platform pengawasan perairan Sarawak

Kesesuaian platform laut untuk pemantauan dan cegah rintang di Selat Johor Timur

Pembangunan kursus pemerintahan kapal di PPLM, UPNM

Emergency floatation Marker for adrift divers
Keberkesanan rancangan kontigensi kebangsaan kawalan tumpahan minyak (RKKKTM) dalam mengawal tumpahan minyak di Selat Melaka
Kesesuaian penggunaan Hybrid Airship dalam operasi pengawasan maritim
Suitability of E-Navigation for RMN
Keperluan data hidrografi bagi tujuan pengendalian operasi pelayaran di Pelabuhan Klang.
Analyse the effect of changing vertically polarized antenna height to signal transmission
The effect of changing angle of monopole antenna
The effect of changing the height of dipole antenna from ground
The effect of changing the angle of dipole antenna from ground
Usage of Autonomous MCM for Minehunting Operations
Kajian Mengenai Reka Bentuk Kapal Jenis Frigate dan Ciri-ciri Kestabilan Kapal yang Baik
Analisis kestabilan KD Hang Tuah bagi menghadapi kebanjiran
Resistance prediction of high speed deep-V catamaran in shallow water using Maxsurf Resistance
A study on the level of pollution of NDUM lake as of 2017 compared to previous research and the needs for annual research.
Kesesuaian pemasangan AIS di kapal-kapal TLDM
Unmanned Influence Sweep System for RMN
Kesan penambakan pantai Klebang terhadap ekosistem pantai di Selat Melaka.
Analisis and reliability of Speed Log
Design analysis of Wave Energy Converter's Buoy
Analysis on Operational Viability of Wing In Ground (WIG) Effect Vehicle as Rapid Response Vehicle (RRV) at Sea