

THE ANNOUNCEMENT OF ABSTRACT ACCEPTANCE

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1	FAJAR CIPTANDI*	REPRESENTATION OF THE GREATNESS OF KAMBANG PUTIH SEAPORT IN THE PAST ON GANGGENG MOTIF
2	DAENG PAROKA*	OPERATIONAL LIMITATION OF INDONESIAN TRADISIONAL WOODEN BOAT IN THE FRAMEWORK OF THE SECOND GENERATION INTACT STABILITY CRITERIA
3	HIKMAH THOHA; MARIANA DB INTAN; ARIEF RACHMAN; ANNISA K. NASUTION*; TITIN SISWATINING	DISTRIBUTION OF PHYTOPLANKTON IN PANGKEP WATERS, SOUTH SULAWESI, INDONESIA
4	DIAN RAHMAWATI (DURP ITS)*; AMMAR FADHILAH MULTAZAM (INSTITUT TEKNOLOGI SEPULUH NOPEMBER)	LOCATION ANALYSIS OF FISH PORT PLANNING IN SURABAYA CITY BASED ON INTEGRATED COASTAL ZONE MANAGEMENT (ICZM) APPROACH
5	JUFRI JUFRI*; DAENG PAROKA; JALALUDDIN JALALUDDIN; RUSTAN TARAKKA	THE SIMULATION BUOY SHAPE HEMISPHERE CYLINDER OF SEA WAVE ENERGY ABSORPTION BASED ON DIAMETER VARIATIONS
6	SUMARDIONO*; HARIYANTO SOEROSO; MIFTACHUDIN MIFTACHUDIN	TRANSPORTATION DESIGN OF LIVE FISH SAFEKEEPING
7	DIYAH AYU SAPUTRI*; BAMBANG SOEMARDIONO; HARYO SULISTYARSO	THE CRITERIA OF REDESIGN SIDEM BEACH TULUNGAGUNG AREA BASED ON SUSTAINABLE COASTAL TOURISM
8	RICHARD B LUHULIMA*	DESIGN AND ANALYSIS OF TRIMARAN FEEDER SHIPS AS A CONNECTOR FOR SMALL ISLANDS IN THE MALUKU ISLANDS
9	IBNU ROIHAN *; RALDI ARTONO KOESTOER	PORTABLE GRASHOF INCUBATOR COMPLETELY KNOCK DOWN (CKD) TYPE : NEW DESIGN OF INFANT INCUBATORS FOR REMOTE AREAS TO REDUCES THE INFANT MORTALITY RATE
10	WIDNI NISPU PRATIWI *; TRIARKO NURLAMBANG; MARIA SUSILOWATI	HOUSEHOLDS ELECTRICITY CONSUMPTION PATTERNS IN KEPULAUAN SERIBU REGENCY, DKI JAKARTA (CASE STUDY: SMALL ISLAND)
11	INAYAH HIDAYATI*; HAFID SETIADI	CLIMATE CHANGE, SMALL ISLAND AND RESILIENCE: CASE STUDY OF PANGKAJENE KEPULAUAN
12	NUR TAUFIQ-SPJ*	THE EFFECTS OF DIFFERENT WATER VOLUME TO THE GROWTH AND SURVIVAL OF ANGUILA BICOLOR BICOLOR
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15	SLAMET HARI SUTANTO*; PRIYAMBODO	THE CHARACTERISTIC, PERFORMANCE, ACCESSIBILITY, AND PREDICTION OF LOADING AND UNLOADING OF GOODS IN PROBOLINGGO NEW TERMINAL PORT
16	WOLTER R HETHARIA*; FELLA GASPERSZ; ELIZA DE FRETES	DESIGN AND FUTURE APPLICATION OF MOBILE FISH PLATFORM FOR LOCAL FISHERMEN IN ARCHIPELAGO REGIONS
17	IMAM ABADI; JAUHAROTUL MAKNUNAH*	PERFORMANCE COMPARISON OF THE SINGLE AXIS AND TWO-AXIS SOLAR SYSTEM USING ANFIS (ADAPTIVE NEURO-FUZZY INFERENCE SYSTEM) CONTROLS
18	NUR TAUFIQ-SPJ*; AGUS TRIANTO	SURVIVAL RATE ABILITY OF UNFED EEL ANGUILLA B. BICOLOR IN DIFFERENT SIZES AND SOURCES OF EEL CAUGHT
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20	RATNA RP PURWANINGSIH*; FAUZY HERMAWAN	RISK ANALYSIS OF MILKFISH SUPPLY CHAINS IN SEMARANG USING HOUSE OF RISK APPROACH TO INCREASE THE SUPPLY CHAIN RESILIENCE
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22	ALFIONA ANASTASYA*; HAFID SETIADI ; HAYUNING ANGGRAHITA ; NURROKMAH RIZQIHANDARI	SOCIETY WILLINGNESS TO PAY TOWARDS APPLICATION OF RENEWABLE ENERGY FOR HOUSEHOLD ELECTRICITY NEEDS IN KEPULAUAN SERIBU DISTRICT
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28	ANDRE RIVIANDA DAUD*	THE DEVELOPMENT STRATEGY FOR SUSTAINABLE LIVESTOCK SECTOR IN SMALL-ISLANDS REGION: A PRELIMINARY STUDY ON NATIVE CATTLE TRADITIONAL FARMING IN BURU ISLAND, MALUKU INDONESIA
29	LISNA; NELWIDA; NURHAYATI*	RESTRICTION OF FISHING GEAR AND RE-STOCKING BOTIA FISH (CHROMOBOTIA MACRACANTHUS) TO PREVENT THEIR EXTINCTION AS AN ENDEMIC FISH IN THE BATANGHARI RIVER JAMBI PROVINCE
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32	AYI SYAEFUL BAHRI*; MAULANA ABDULLAH; M. SINGGIH PURWANTO; AMIEN WIDODO; ANIK HILYAH; M. HARIS FAJAR; SILMI ALIYAN; PUTRY HARDYANI; SUNARDI SUNARDI; ENDRIANA ALITA; MIFTAKHUR RAHMAT; ISNAENI NURFITRIANA	IDENTIFICATION OF UNDERGROUND RIVER WITH MICROTREMOR METHOD IN DERSONO KARST AREA, PACITAN
33	MAULIDIAH RAHMAWATI*	CONNECTIVITY OF SMALL ISLANDS IN MADURA: SAFETY, FEASIBILITY AND SERVICE
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35	HOZAIRI HOZAIRI*; HERU LUMAKSONO	OPTIMIZATION OF THE NEEDS OF FISHERIES SUPERVISOR IN THE FISHERIES OF THE REPUBLIC OF INDONESIA (FMA-RI) MANAGEMENT USING GENETIC ALGORITHM

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56	AFIFAH ROSYIDAH*; ENDANG PURWANTI; IRMINA KRIS MURWANI; RATNA EDIATI; TAUFIK QODAR ROMADIANSYAH	PROCESSED NUTRITION ANALYSIS OF MILKFISH IN KELURAHAN KEPUTIH SURABAYA EAST
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65	MUHAMMAD BADRUS ZAMAN; EKO BUDI DJATMIKO; SETYO NUGROHO; MURDJITO	DEVELOPMENT OF SAFETY FOR MARINE TRANSPORTATION IN THE MARATUA ISLAND
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80	TRIWILASWANDIO WURUK PRIBADI; M. SHOLIKHAN ARIF; SUFIAN IMAM WAHIDI; IVANDA WINO MADITIARA	MODULAR SYSTEM CONSTRUCTION FOR LAMINATED WOODEN FISHING VESSEL INDUSTRY
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