

No	jurnal	artikel	nama	Status
1	International Journal of Applied Mathematics and Statistics (IJAMAS)	A Mathematical Model for Imperfect Maintenance Contract	Dr. Udjianna S. Pasaribu	pending
2	IEEE Transactions on Antenna and Propagations	A Modified Bow-tie Antenna for Improve Pulse Radiation	Adit Kurniawan	pending
3	AIP Conference proceedings	A new approach for modeling of the surfactant effect on a sessile oil drop motion	Dr. Agus Yodi Gunawan	pending
4	AIP Conference proceedings	A new strategy of glucose supply in a microbial fermentation model	Dr. Agus Yodi Gunawan	pending
5	International Journal Physical Education, Sports and Health	A Study of The Relationship between Physical Fitness and Health Profile to Academic Achievement	Didi Sunadi	pending
6	Proceedings of the 3rd International Conference on Computation for Science and Technology	Absorption, Distribution and Toxicity Prediction of Curculigoside A and its Derivatives	Daryono Hadi Tjahjono	pending
7	Proceedings of the 3rd International Conference on Computation for Science and Technology	Acetylation of Asiatic Acid and Its Hepatotoxicity Prediction	Dr. rer.nat Rahmana Emran Kartasasmita	pending
8	International Journal of Chemical & Petrochemical Technology (IJCPPT)	ADSORPTION OF HUMIC ACID FROM AQUEOUS SOLUTION ONTO Fe ₃ O ₄ COATED CARBON: KINETICS STUDY	Dr. Henry Setiyanto S.Si., MT.	pending
9	Journal of Polymer Engineering	Advances in preparation, modification, and application of polypropylene membrane	Prof. Ir. I Gede Wenten, Ph.D	pending
10	Asian Journal of Plant Sciences	Agricultural Waste Fibers Towards Sustainability and Advanced Utilization: A Review	Dr. Rudi Dungani, S.Hut., MSi	pending
11	The Natural Products Journal	An acetylated triterpene glycoside and lignans from Phyllanthus myrtifolius and their antibacterial activities	Prof. Dr. Yana Maolana Syah	pending
12	Proceedings of the 8th Asian Rock Mechanics Symposium, Sapporo, Japan	An Evaluation of Fly ash-Overburden Rock Mixtures for a Cover Layer to Prevent Acid Mine Drainage Generation in Overburden Dump	Ginting Jalu Kusuma	pending
13	4th International Conference on Electrical Engineering and Informatics, ICEEI 2013	Analysis and Minimization of Neutral Current of Three-Level PWM Inverter	Dr.Ir. Pekik Argo Dahono	pending
14	Applied Mechanics and Material	Analysis of Woodâ€™s Capacitance Characteristic to Its Hardness	Prof. Dr.-Ing. Mitra Djamal	pending
15	2014 International Conference of Advanced Informatics: Concept, Theory and Application (ICAICTA)	Anomaly Based Intrusion Detection and Prevention System on Website Usage using Rule Growth Sequential Pattern Analysis Case Study: Statistics of Indonesia (BPS) Website	Dr.Ing.-Ir. Suhardi, MT	pending
16	IOP Conference Series: Earth and Environmental Science Padjajaran EarthDialogue: International Symposium on Geophysical Issues [8-10]June2015	Application of Hydrochemistry to Analyze Hydrogeological System	Dasapta Erwin Irawan	pending
17	IEEE Region 10 Asia Pacific Annual International Conference Proceedings/TENCON	Backhaul-aware Scheduling for WiMAX Femtocell with Limited Backhaul Capacity	Adit Kurniawan	pending
18	Regional Environmental Change	Benefits and costs of oil palm expansion in Central Kalimantan, Indonesia, under different policy scenarios	Elham Sumarga	sudah didanai oleh WCU
19	Journal of Nano Research	Bromelain Encapsulated in Self Assembly Nanoemulsion Exhibits Better Debridement Effect in Animal Model of Burned Skin	Heni Rachmawati	pending
20	Telkomnika - Telekommunikation, Computing, Electronics and Control	Carrier Aggregation Technique to Improve Capacity in LTE-Advanced Network	Dr. Iskandar, ST, MT.	pending
21	International Journal Informatics and Communication Technology	Characteristic on Classification of Information Use (UI)	Dr.Ir. Albarda, MT.	pending
22	The 2nd IEEE Conference on Power Engineering and Renewable Energy	Characteristic Study of Vertical Configuration Grounding System with Two Layer Modified Using Type of Different Soil for Variation of Diameter and Frequency Injection	Dr.Ir. Bambang Anggoro	pending
23	Prosiding Seminar Nasional Teknik Kimia Indonesia V 2015	Characterization and Treatment of Dolomite as Raw Material for Producing Magnesium Metal	Winnie Wulandari, ST, PhD	tolak
24	IEEE International Symposium on Radio Frequency Integration Technology (IEEE-RFIT)	Characterization of Radar Absorber Based on Square Patch Textured Surface	Adit Kurniawan	pending

25	2014 8th Telecommunication System Service and Application	COBIT Based IT Governance and Organization Standard Model Design for Local Government	Dr. Ir. Ian Yosef M	pending
26	Energy Procedia (Impact Factor = 0.786)	Comparative studies on plutonium and minor actinides utilization in small molten salt reactors with various powers and core sizes	Prof. Abdul Waris, M. Eng., Ph. D.	pending
27	Proceedings of the 3rd International Conference on Computation for Science and Technology	Complexes Formation of Porphyrin Derivatives with Lead: Preliminary Computational Study of Porphyrin as Analytical Reagent	Prof.Dr.Slamet Ibrahim	pending
28	Proceeding 3rd International Conference on Computation for Science and Technology	Construction of Theta-Cyclic Codes over an Algebra of Order 4	Dr. Intan Muchtadi	pending
29	TELKOMNIKA Indonesian Journal of Electrical Engineering	Data Exchange Design with SDMX Format for Interoperability Statistical Data	Dr.Ir. Jaka Sembiring, M.Eng.	pending
30	Journal of Engineering and Technological Science, homepage: www.journal.itb.ac.id	Direct Polycondensation of Biodegradable PLA Synthesis over Al ₂ O ₃ and ZnO Catalyst	Johanner P. Sitompul	pending
31	Procedia Chemistry	Docking and Molecular Dynamics Simulation of Carbonic Anhydrase II Inhibitors from Phenolic and Flavonoid Group	Dr. Rukman Hertadi	pending
32	Habitat International	Document Peri-urban transformation in the Jakarta metropolitan area	Haryo Winarso	pending
33	Procedia Chemistry	Effect of Ca ²⁺ Ion to the Activity and Stability of Lipase Isolated from Chromohalobacter japonicus BK-AB18	Dr. Rukman Hertadi	pending
34	Proceedings of Kuala Lumpur International Business and Social Science Research Conference 2015	Effect of Corporate Social Responsibility (CSR), Corporate Governance (CG), and Earnings Management (EM) on Firm Performance (FP) at Publicly Listed Indonesian Companies in Indonesia Stock Exchange (IDX)	Ir. Asep Darmansyah, M.Si.	pending
35	Procedia Chemistry	Effect of Glycerol as Carbon Source for Biosurfactant Production by Halophilic Bacteria Pseudomonas Stutzeri BK-AB12	Dr. Rukman Hertadi	pending
36	Journal of the Australian Ceramic Society	Effect of Remaining Fe ₂ O ₃ on TiO ₂ Photocatalytic Activity Synthesized from Ilmenite by Caustic Fusion	Prof. Dr. Ir. Syoni Soepriyanto, M.Sc.	pending
37	2014 International Conference on Smart Green Technology in Electrical and Information System (ICSGTEIS)	Effect of the Distance of Partial Discharge Sensor to Partial Discharge Source on the Attenuation of Partial Discharge induced Electromagnetic Wave in Gas Insulated Switchgear	Umar Khayam	pending
38	Materials Science-Poland	Effects of partial Co replacement by Fe in Sr _{0.775} Y _{0.225} Co _{0.3} -d on its magnetic property, oxygen deficiency and crystal structure	Inge Magdalena	pending
39	Applied Mechanics and Material	Elaboration of Low Field and Room Temperature Magnetoresistive Sensor of La _{0.7} Sr _{0.3} MnO ₃ Nanoparticles Synthesized by Sol-Gel Method	Prof. Dr.-Ing. Mitra Djamal	pending
40	Procedia Chemistry	Elucidation of Active Site Protective Residues in Rhizomucor miehei Lipase by Targeted Molecular Dynamics Approach	Dr. Rukman Hertadi	pending
41	Advanced Materials Research	Fabrication of Poly(acrylonitrile)/PAN Nanofiber Using a Drum Collector Electrospinning System for Water Purification Application	Dr. Eng. Muhammad Miftahul Munir	pending
42	International Journal of Computer Science Issues	Fast And Low Cost Automated Human 3D Modeling And Skeleton Generation	Prof. Dr. Iping Supriana	pending
43	Applied Mechanics Materials	Fluxgate Based Detection of Magnetic Material in Soil Subsurface	Prof. Dr.-Ing. Mitra Djamal	pending
44	Key Engineering Materials	Frictional Characteristics Measurement of a Ceramic Aerostatic Linier Bearing	Prof. Dr.-Ing. Mitra Djamal	pending
45	Proceedings of the 22nd MPES Conference, Dresden, Germany	Geochemical Characterization for Prediction of Acid Rock Drainage Potential in Hydrothermal Deposit	Prof.Dr.Ir. Rudy Sayoga Gautama	pending
46	International Association of Geodesy Symposia	Geodetic and Geomorphic Evaluations of Earthquake Generation Potential of the Northern Sumatran Fault, Indonesia	Dr. Irwan Meilano, S.T., M.Sc	pending
47	Journal of Membrane Science and Research	Hollow Fiber Membrane Bioreactor for COD Biodegradation of Tapioca Wastewater	Prof. Ir. I Gede Wenten, Ph.D	pending
48	International Journal of Pharmacy and Pharmaceutical Sciences (Int J Pharm Pharm Sci), terindeks Scopus	Hydrate Transformation of Sodium Sulfacetamide and Neomycin Sulphate	Dr. Ilma Nugrahani, Apt.	sudah didanai oleh WCU
49	Jurnal Nasional Teknik Elektro dan Teknologi Informasi (JNTETI)	Implementasi Layanan Telepon dan SMS pada Jaringan Seluler Berbasis OpenBTS Dalam Situasi Bencana	Dr. Tutun Juhana, ST, MT	pending
50	Proceeding 3rd International Conference on Computation for Science and Technology	Implementation of Finite Field Arithmetic Operations for Polynomial and Normal Basis Representations	Dr. Intan Muchtadi	pending
51	International Journal of Applied Business and Economic Research	Improved Consumer Preferences Attributes Analysis for Housing Product Price in Indonesia	Prof. Dr. Sudarso Kaderi Wiryoni, DEA	pending
52	Proceedings of the 3rd International Conference on Computation for Science and Technology	In Silico Study of Andrographolide as Protease Inhibitors for Antimalarial Drug Discovery	Prof.Dr.Slamet Ibrahim	pending
53	Proceedings of the 3rd International Conference on Computation for Science and Technology	In Silico Study of The Component of Eleutherine americana MERR. on Human Estrogen Reseptor Alpha as Potential Anti-Breast Cancer	Daryono Hadi Tjahjono	pending
54	International Journal of Pharmacy and Pharmaceutical sciences	IN SITU ANTIBACTERIAL ACTIVITY OF KAEMPFERIA PANDURATA (ROXB.) RHIZOMES AGAINST STAPHYLOCOCCUS AUREUS	Prof. Dr. Elin Yulinah Sukandar	pending
55	International Journal of Pharmacognosy and Phytochemical Research	IN VITRO ANTIOXIDANT ACTIVITIES IN VARIOUS BEANS EXTRACTS OF FIVE LEGUMES FROM WEST OF JAVA-INDONESIA USING DPPH AND ABTS METHODS	Irda Fidrianny	pending
56	Proceedings of the 3rd International Conference on Computation for Science and Technology	Interactions of Porphyrin-Acridine Hybrids to DNA Duplexes and Quadruplex: In Silico Study	Dr. rer.nat Sophi Damayanti	pending

57	Procedia Chemistry	Isolation and Characterization of Levan from Moderate Halophilic Bacteria Bacillus licheniformis BK AG21	Dr. Rukman Hertadi	pending
58	Procedia Chemistry	Isolation and Characterization of Organic-Solvent Stable Protease Isolated by Pseudomonas stutzeri BK AB-12	Dr. Rukman Hertadi	pending
59	Proceedings 2015 International Electronics Symposium (IES)	Lane Keeping Assist System Based on Fuzzy Logic	Prof. Dr. Ir. Kuspriyanto	pending
60	Planning Theory	Leadership and Collaborative Planning: the case of Surakarta, Indonesia	Delik Hudalah	pending
61	The 5th Indonesia International Conference on Innovation, Entrepreneurship, and Small Business	Lesson Learned from Indonesia Biggest Fashion Retailer Company to Encourage the Development of Small Fashion Business	Subiako Sukarno	pending
62	AIP Conference Proceedings	Local Existence of $N=1$ Supersymmetric Gauge Theory in Four Dimensions	Fiki Taufik Akbar Sobar	pending
63	AIP Conference Proceedings	Metabolic regulation and maximal reaction optimization in the central metabolism of a yeast cell	Dr. Agus Yodi Gunawan	pending
64	International Journal Of Pharmacy And Pharmaceutical Sciences	Metabolite Profile Of Various development bread fruit leaves (Artocarpus altilis, parkinson.Fosbar) And Identification Of Their major components)	Prof.Dr. Sukrasno	pending
65	Proceedings of the 3rd International Conference on Computation for Science and Technology	Molecular Docking and Molecular Dynamics Simulation of the Interaction of Cationic Imidazolium porphyrin-Anthraquinone and Hsp90	Dr. rer.nat Rahmana Emran Kartasasmita	pending
66	The 1st International Conference on Geo-Energy and Geo-Environment	Monitoring groundwater distribution change in 2010-2015 time-lapse of Bandung city using 4D gravity	Indra Gunawan	pending
67	Applied Mathematical Sciences	New Examples of MDS Group Codes	Djoko Suprijanto	sudah didanai di WCU
68	International Journal on Electrical Engineering and Informatics	Optimal Cost Valuation for Renewable Power Plants Using PSO in Rural Area	Dr.Ir. Yusra Sabri SD.	pending
69	Advanced Materials Research	Optimization of Solvent System and Polymer Concentration for Synthesis of Polyvinyl Alcohol (PVA) Fiber using Rotary Forcespinning Technique	Prof. Dr. Eng. Khairurrijal	pending
70	International Journal of Applied Mathematics and Statistics	Ore Extension over Generalized Asano Prime Rings	Dr. Intan Muchtadi	pending
71	Proceedings 2015 TAU International Conference	Passive Strategy in Conditioning the Indoor Thermal Environment	Surjamanto Wonorahardjo	pending
72	Prosiding Seminar Nasional Teknik Kimia Indonesia V 2015	Pemanfaatan Abu Terbang Limbah Pembangkit Listrik Batubara untuk Sintesis Zeolit	Winny Wulandari, ST, PhD	tolak
73	Jurnal Teknologi IST Akprind (Jurnal Nasional)	Perencanaan Dan Perancangan Layanan Digital Video Broadcasting Cable Untuk Jaringan Hfc, Studi Kasus Layanan Untuk Laboratorium Ltrgm Dan Teknik Fisika ITB	Dr. Iskandar, ST. MT.	pending
74	International Conference on Information and Communications Technology (IcoICT)	Performance Comparison of LMS and RLS Adaptive Array on High Speed Train Delivered From High Altitude Platforms	Adit Kurniawan	pending
75	Journal of Aquaculture Research and Development	Performance of Zero Water Discharge (ZWD) System with Nitrifying Bacteria and Microalgae Chaetoceros calcitrans Components in Super Intensive White Shrimp (Litopenaeus vannamei) Culture	Dr. Gede Suantika	pending
76	Advanced Materials Research	Photovoltaic and Impedance Characteristics of Quasi Solid-State Dye-Sensitized Solar Cell Using Polymer Gel Electrolytes	Rahmat Hidayat	pending
77	Advanced Materials Research	Photovoltaic Characteristics of Inverted Bulk-Heterojunction Organic Solar Cells with Titanium Doped ZnO as their Electron Transport Layer	Rahmat Hidayat	pending
78	Bioresources	Physicochemical Characterization of Microcrystalline Cellulose Extracted from Kenaf Bast	Dr. Rudi Dugani, S.Hut., MSi	pending
79	Journal of Biomimetics, Biomaterials and Biomedical Engineering	Phytosome Containing Silymarin for Oral Administration:Formulation and Physical Evaluation	Heni Rachmawati	pending
80	Advanced Materials Research	Poly(Vinyl Alcohol)/Chitosan Nanofibrous Membrane Containing Anredera Cordifolia (Ten.) Steenis	Prof. Dr. Eng. Khairurrijal	pending
81	Proceedings of the 3rd International Conference on Computation for Science and Technology	Prediction of Hazard Identification and Characterization of Several Compounds used as Food Additives Applying In Silico Methods	Dr. rer.nat Sophi Damayanti	pending
82	Proceedings of the 3rd International Conference on Computation for Science and Technology	Pyrazolylporphyrin Derivatives as New Potential Ligand for Melanoma Cancer Radiopharmaceutical Kit: In Silico Study	Dr. rer.nat Rahmana Emran Kartasasmita	pending
83	Proceedings of the 3rd International Conference on Computation for Science and Technology	QSAR Study of Quinazoline Derivatives as Inhibitor of Epidermal Growth Factor Receptor-Tyrosine Kinase (EGFR-TK)	Daryono Hadi Tjahjono	pending
84	AIP Conference Proceeding	Randall-Sundrum cosmological model with nonminimal derivative coupling of scalar field	Dr. Agus Suroso, S.Si, M.Si	pending
85	Proceeding 3rd International Conference on Computation for Science and Technology	Reducing computational complexity of network analysis using graph compression method for brand awareness effort	Dr. Intan Muchtadi	pending
86	Dialogues in Human Geography	Resilience, fluidity and the agency of a quasi-actant	Angga Dwiartama	pending
87	Annual International Mine Water Association Conference "An Interdisciplinary Response to Mine Water Challenges"	Review on In-pit Treatment of Acidic Pit Lake in Jorong Coal Mine, South Kalimantan, Indonesia	Prof.Dr.Ir. Rudy Sayoga Gautama	pending

88	Himpunan Ahli Geofisika Indonesia	Rheological Structure Model After the 2006 Java Tsubami Earthquake Constrained by GPS Data	Dr. Irwan Meilano, S.T., M.Sc	tolak
89	Procedia Chemistry	Screening and Characterization of Levan Secreted by Halophilic Bacterium of Halomonas and Chromohalobacter Genuses Originated from Bledug Kuwu Mud Crater	Dr. Rukman Hertadi	pending
90	The Online Journal of Science and Technology	Simple Harmonic Motion Experiment Using Force Sensor: Low Cost and Single Setup	Siti Nurul Khotimah	pending
91	AIP Conference Proceedings	Simple Magnetic Monopole of Yang-Mills-Higgs theory in Four Dimensions	Fiki Taufik Akbar Sobar	pending
92	European Journal of Scientific Research	Solvent assisted hydraulic pressing of Sterculia Foetids L. kernels	Dr.ir. Robert Manurung, M.Eng.	pending
93	AIP Conference Proceedings	Spherical Symmetric Extremal Black Holes in 4d N=1 Supergravity	Fiki Taufik Akbar Sobar	pending
94	AIP Conference Proceeding	Stability analysis of the nonminimal derivative coupling in five dimensional universal extra dimensions	Dr. Agus Suroso, S.Si, M.Si	pending
95	Himpunan Ahli Geofisika Indonesia	Strain Rates Analysis of Cimandiri Fault Region by GPS Data Observation	Dr. Irwan Meilano, S.T., M.Sc	tolak
96	Procedia Chemistry	Structural Analysis of Halophilic Lipases Isolated from Bledug Kuwu Mud Crater, Purwodadi-Grobogan, Indonesia: A Structural Bioinformatics Study	Dr. Rukman Hertadi	pending
97	AIP Conference Proceedings	Studies on saponin production in tropical medicinal plants <i>Maesa argentea</i> and <i>Maesa perlaris</i>	Ahmad Faizal	pending
98	Materials Science Forum	Study of Interfacial Charge Transfer Loss in Hybrid Solar Cells by Impedance Spectroscopy	Rahmat Hidayat	pending
99	AIP Conference Proceeding	Study of physical interaction mefenamic acid & " isonicotinamide	Dr. Ilma Nugrahani, Apt.	pending
100	Proceedings of the 3rd International Conference on Computation for Science and Technology	Study on CCR5 Receptor Antagonists as an Anti-Prostate Cancer: Inhibition Activity, QSAR and Molecular Docking	Prof.Dr.Slamet Ibrahim	pending
101	Jurnal Teknik Sipil ITB	Survey Pemetaan Model Bangunan Tiga Dimensi (3D) Metode Terrestrial Laser Scanning untuk Dokumentasi As-Built Drawing	S.Hendriatiningsih	pending
102	Advanced Materials Research	Synthesis of Antibacterial Nanofibrous Membrane Based on Polyacrylonitrile (PAN)/Chitosan by Electrospinning Technique for Water Purification Application	Dr. Eng. Muhammad Miftahul Munir	pending
103	Journal of Chemistry and Biochemistry	The Dynamic Study of Co-crystal Formation between Anhydrous and Monohydrate Theophylline with Sodium Saccharine Dihydrate by FTIR	Dr. Ilma Nugrahani, Apt.	pending
104	Monthly Notices of the Royal Astronomical Society	The dynamical fate of binary star clusters in the Galactic tidal field	Mochamad Ikbal Arifyanto	pending
105	The 4th International Symposium for Sustainable Humanosphere (ISSH); a forum of the humanosphere science school (HSS)	The Effect of Intercropping System on Sedimentation and Nutrient Loss on Dry Land Agroecosystem	Ir. Aos, MP.	pending
106	AIP Conference Proceedings	The effect of nickel addition on antimicrobial, physical, and mechanical properties of copper-nickel alloy against suspensions of <i>Escherichia coli</i>	Akhmad Ardian Korda	pending
107	Proceedings International Conference on Entrepreneur Business and Social Science ISBN 978-602-14716-2-3	The Impact of Automated Teller Machine (ATM) Intensity Toward Cost Efficiency of The Banks	Ir. Asep Darmansyah, M.Si.	pending
108	Journal of Economics and Business Research	The Influence of Multigenerational Workforce in Effective Informal Team learning	Jann Hidajat Tjakaaratmadja	pending
109	Macromolecular Symposia	The Investigation of CuOx Anode Interlayer Effect in Working Performance and Charge Carrier Transport in Hybrid Solar Cells with Inverted Structure	Rahmat Hidayat	pending
110	International Journal of Applied Mathematics and Statistics (IJAMAS)	The Probability of first time and Estimation of the customer lifetime value in health insurance data using Markov chain model	Dr. Sapto Wahyu Indratno	pending
111	International Journal of Applied Mathematics and Statistics	The properties of variety of polydules as affine algebraic scheme	Dr. Intan Muchtadi	pending
112	AIP Conference Proceedings	The role of cyclic plastic zone size on fatigue crack growth behavior in high strength steels	Akhmad Ardian Korda	pending
113	International Journal of Pharmacy and Pharmaceutical Sciences (Int J Pharm Pharm Sci), terindeks Scopus	Theophylline - Na - sacharrin Single Crystal Isolation for Its Structure Determination	Dr. Ilma Nugrahani, Apt.	pending
114	Prosiding Seminar Nasional Teknik Kimia Indonesia V 2015	Thermal Characteristics of Coal and Biomass Ash	Winny Wulandari, ST, PhD	tolak
115	Proceedings of the 3rd International Conference on Computation for Science and Technology	Toxicity Prediction of meso-5,15-di[3,4-bis(carboxymethylenoxy)phenyl] porphyrin and meso-5,15-di[3,4-bis(carboxymethylenoxy)phenyl],10,20-diphenyl porphyrin	Daryono Hadi Tjahjono	pending
116	The 6th Indonesia International Conference on Innovation, Entrepreneurship and Small Business	Trade Off Study of Equity Mutual Fund for Small and Medium Enterprise	Sylviana Maya Damayanti	pending
117	Proceedings FIG (International Federation of Surveyors)	UAV System With Terrestrial Geo-referencing For Small Area Mapping	S.Hendriatiningsih	pending

118	LEUKOS: The Journal of Illuminating Engineering Society of North America	Validation of DIALux 4.12 and DIALux evo 4.1 against the Analytical Test Cases of CIE 171:2006	Rizki Armanto Mangkuto	pending
119	Himpunan Ahli Geofisika Indonesia	Viscoelastic Relaxation Following the 2010 Mentawai Earthquake Based on Continuous GPS Observation from 2010 to 2012	Dr. Irwan Meilano, S.T., M.Sc	tolak