

PUBLIKASI KARYA ILMIAH TAHUN 2014 (Jurnal Internasional)

NO	NAMA	JURUSAN	EDISI	JURNAL	JUDUL
1	Aditya Putranto, Ph.D.	Teknik Kimia	Vol. 32, No. 2 (2014)	Drying Technology	Examining the Suitability of the Reaction Engineering Approach (REA) to Modeling Local Evaporation / Condensation Rates of Materials with Various Thicknesses
2	Ratna Frida Susanti, Ph.D. (Penulis ke 2)	Teknik Kimia	Vol. 59 (2013)	Energy	Supercritical ethanol as an enhanced medium for lignocellulosic biomass liquefaction: Influence of physical process parameters
3	Ratna Frida Susanti, Ph.D. (Penulis ke 5)	Teknik Kimia	Vol. 39, No. 3 (2013)	International Journal of Hydrogen Energy	Hydrothermal gasification of pure and crude glycerol in supercritical water: A comparative study
4	Tri Basuki Joewono, Ph.D. (Penulis ke 3)	Teknik Sipil	Vol. 37, No. 2 (2014)	Transportation Planning and Technology	Segmentation of Paratransit Users Based on Service Quality and Travel Behaviour in Bandung, Indonesia
5	Dr. Johanna Renny Octavia Hariandja, ST., MSc., PDEng	Teknik Industri	Vol. 10 (2013)	Advanced Engineering Forum	Ergonomic Living-Dining Room Design to Enhance Assisted Living for Elderly People in Indonesia
6	Dr. Ir. Judy Retti B. Witono, M. App. Sc	Teknik Kimia	Vol. 103 (2014)	Carbohydrate Polymers	Water Absorption, Retention and the Swelling Characteristics of Cassava Starch Grafted With Polyacrylic Acid
7	Arenst Andreas, Ph.D.	Teknik Kimia	875-877 (2014)	Advanced Materials Research	Preparation of Capacitor's Electrode from Coconut Shell
8	Tutik Rachmawati	Ilmu Administrasi Publik	Vol. 7, No. 1 (2013)	International Journal of Green Economics	Relocation for a Better Livelihood: a Case Study of Street Vendors in Local Authorities in Indonesia
9	Dr. J. Dharma Lesmono, SE., MT	Matematika	Vol. 144 (2013)	International Journal Production Economics	On the Evaluation of Product Customization Strategies in a Vertically Differentiated Market
10	Kristiana Asih Damayanti	Teknik Industri	Vol. 10 (2013)	Advanced Engineering Forum	The Design of Thermal-insulating Mouse Pad Based on the Effect of Hand Temperature
11	Dr. J. Dharma Lesmono, SE., MT	Matematika	Vol. 15, No. 4 (2013)	Current Politics and Economics of the United States, Canada, and Mexico	Fair Valuation of Predication Market Contracts on the US Senate
12	Andreas F.V. Roy	Teknik Sipil	Vol. 24, No. 2 (2014)	Neural Network World - International Journal on Non-Standard Computing and Artificial Intelligence	Time Dependent Evolutionary Fussy Support Vector Machine Inference Model for Predicting Diaphragm Wall Deflection
13	Dr. Purnama Salura, Ir., M.M., MT	Arsitektur	Vol. 06 / No. 03	International Journal of Academic Research	The Architectural Language of Inner and Outer Space as Observed among The Atoni Tribe in The Tamkesi Kampong on Timor Island
14	Ratih Indraswari	Hubungan Internasional	Vol. 5, No. 4 (2014)	International Journal of Social Sciences and Humanity	Cultural Diplomacy in ASEAN: Collaborative Efforts
15	Dr. Purnama Salura, Ir., M.M., MT (penulis ke 4)	Arsitektur	Vol. 06 / No. 03	International Journal of Academic Research	The Importance of Indonesian Anthropometric Language

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16	Prof. Bambang Suryoatmono, Ph.D. (penulis ke 2)	Teknik Sipil	Vol. 45, No. 3 (2013)	Journal of Engineering and Technological Sciences	Nonlinear Finite Element Modeling of Red Meranti Compression at an Angle to the Grain
17	Dr. Purnama Salura (penulis ke 3)	Arsitektur	Vol. 6, No. 4 (2014)	International Journal of Academic Research	Local Deities as Symbol of Acculturated Chinese Diasporas Temples in Indonesia
18	Dr. Johanna Renny Octavia Hariandja, ST., MSc., PDEng	Teknik Industri	Vol. 2014 (2014)	BioMed Research International	Adaptive Personalized Training Games for Individual and Collaborative Rehabilitation of People with Multiple Sclerosis
19	Aditya Putranto, Ph.D.	Teknik Kimia	Vol. 122 (2014)	Separation and Purification Technology	Modeling of Water Vapor Sorption Process by Employing the Reaction Engineering Approach (REA)
20	Arenst Andreas, Ph.D. (penulis 1)	Teknik Kimia	Vol. 896 (2014)	Advanced Materials Research	Preparation of Orange Peel Based Activated Carbons as Cathodes in Lithium Ion Capacitors
21	Dave Mangindaan, S.T., M.T., Ph.D (penulis ke 1)	Teknik Kimia	Vol. 122 (2015)	Chemical Engineering Science	P84 Polyimide Membranes Modified by a Tripodal Amine for Enhanced Pervaporation Dehydration of Acetone
22	Dr. Purnama Salura, Ir., M.M., MT (penulis ke 3)	Arsitektur	Vol. 06; No. 06 (2014)	International Journal of Academic Research	Sacred Existential Expression of The Cathedral Church on the Jalan Katedral no. 7 - Jakarta
23	Andreas F.V. Roy (Penulis ke 3)	Teknik Sipil	vol. 19, No. 01 (2014)	Journal of Civil Engineering and Management	Predicting Project Success in Construction Using an Evolutionary Gaussian Process Inference Model
24	Aditya Putranto, Ph.D.	Teknik Kimia		Chemical Engineering Research and Design	An Assessment on Modeling Drying Processes: Equilibrium Multiphase Model and The Spatial Reaction Engineering Approach (S-REA)
25	Aditya Putranto, Ph.D. (Penulis ke-2)	Teknik Kimia	Vol. 5, No. 13	Frontiers in Heat and Mass Transfer	A Drying and Thermoelastic Model for Fast Microwave Heating of Concrete
26	Tri Basuki Joewono, Ph.D.	Teknik Sipil	Vol. 7, No. 02 (2015)	Journal of Transportation Safety & Security	Behavioural Causes and Categories of Traffic Violations by Motorcyclists in Indonesian Urban Roads
27	Ratna Frida Susanti, Ph.D	Teknik Kimia	Vol. 92, No. 10 (2014)	Chemical Engineering Research and Design	High-yield Hydrogen Production by Supercritical water Gasification of Various Feedstocks: Alcohols, Glucose, Glycerol, and Long-chain Alkanes