

	Implement Foamed Bitumen Technology for Road Construction in Indonesia", Scott Wilson Pavement Engineering, Nottingham, UK , and Muhammadiyah University of Surakarta, INDONESIA	
70	Susilo, G.E., D. Setiyoko, and Harijadi, "Simulating Dynamic Behavior of Reservoir Discharges Under Dynamic Rainfall Uncertainty", Department of Civil Engineering, University of Lampung; Department of Civil Engineering, Malahayati University, Lampung; Bina Buana Raya Engineering Consultant, Lampung - INDONESIA	EACEF-74
71	Yuanjie XIAO, Fujian NI and Jingli DU, "Life-Cycle Cost Optimization of Highway Maintenance and Rehabilitation Strategies Based on A Integrated Maintenance Management System", Department of Highway Engineering, Southeast University, School of Transportation, Nanjing, Jiangsu, P.R. CHINA	EACEF-98
72	Leksminingsih and M. Sjahdanulirwan, "The Comparison of Asphalt Emulsion Cold Mix Using MS 19 and RDCRB Specification", Research and Development Center for Road and Bridges, Ministry of Public Works, Republic of Indonesia, Bandung, INDONESIA	EACEF-101
73	Franciscus Mintar Ferry S., "The Determination of Rest Area Along Toll Road Optimality", Civil Engineering Department, Faculty of Design and Planning, University of Pelita Harapan, Lippo-Karawaci, Banten, INDONESIA	EACEF-143
74	Rahayu Sulistyorini, Ofyar Z. Tamin, "Air Pollution from Road Traffic - Measurement Using Regression Analysis", Departemen of Civil Engineering Institute Technology Bandung (ITB), Bandung, INDONESIA	EACEF-151

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1	Raja Murugadoss J., Rajendran M.G., Priya Vijayanthi R., "Parallelisation of Multiple Ant Colonies Using Master-Slave Approach for Structural Optimisation", Bannari Amman Institute of Technology, Sathyamangalam and Karunya Deemed University, Coimbatore, TN, INDIA.	EACEF-02
2	Mahmood Md Tahir, Anis Saggaff, Arizu Sulaiman, Shek Poi Ngian, "Standardisation of Partial Strength Composite Connections Using Pre-Fabricated Steel Sections", Steel Technology Centre, Universiti Teknologi Malaysia, Skudai, Johor, MALAYSIA	EACEF-04
3	Randy Thamrin and Tetsuzo Kaku, "Experimental Study on Flexural and Bond Behavior of RC Beam with CFRP Bars", Department of Civil Engineering, Andalas University, INDONESIA ; and Department of Architectural and Civil Engineering, Toyohashi University of Technology, JAPAN	EACEF-06
4	Ali Hemmati and Ali Kheyroddin, "3-D Nonlinear Analysis for Seismic Assessment of Vertically Mixed Structures", Department of Civil Engineering, Engineering Faculty, Islamic Azad University, Semnan Branch, IRAN and Department of Civil Engineering, Engineering Faculty, Semnan University, IRAN	EACEF-10
5	Wivanto Dewobroto , Sugeng Wijanto, Ign. Toto Ismintarto, "The Application of STM (based on ACI 318-02) and FEA for the Design of Structural Transfer-Wall - Case study : 'Kota Kasablanka' Mixed Use Project, Jakarta", Universitas Pelita Harapan - Lippo Karawaci; Trisakti University - Jakarta and PT. Gistama Intisemesta Consulting Engineers - Jakarta, INDONESIA.	EACEF-14
6	Dhileep M. and Pratima Rani Bose, "Combination of High Frequency Modes in Seismic Analysis of Irregular Buildings", Department of Civil Engineering	EACEF-15