Tuesday 22nd - July				
Technical Sessions VII: 15:10 - 16:10				
	Room 107 (1) Performance (III) Chaired by Tateki ISHIDA	Room 108 (2) Materials (X) Chaired by Jungdo HUH	Room 206 (3) Maintenance and Rehabilitation / and Management Systems (IV) Chaired by Akira KAWAMURA	Room 207 (4) Testing and Evaluation (V) Chaired by James MAINA
1	ON PAVEMENT SPECIFICATION Shie-Shin WU (U.S.A.)	1 APPLICATION OF MUNICIPAL SOLID WASTE COMBUSTION BOTTOM ASH TO ASPHALT PAVEMENTS Jian-Shiuh CHEN, Po-Yen CHU, Juu-En CHANG and Chin-Yuan HOUR (Taiwan)	1 QUANTIFICATION OF RIDE COMFORT AND ITS PREDICTION MODEL FOR PMS Koji TSUNOKAWA and Takeshi KIRYU (Japan)	1 EVALUATION OF CONCRETE MIX FOR SLAB REPLACEMENT USING MATURITY METHOD AND HEAVY VEHICLE SIMULATOR <i>Kitti MANOKHOON, Mang TIA, Bouzid</i> <i>CHOUBANE and Michael BERGIN (Thailand)</i>
2	PROJECT-LEVEL USE OF ASPHALT PAVEMENT PERFORMANCE CURVE Kimio MARUYAMA, Jun TAKO and Akihiro YOSHII (Japan)	2 NEW COLOURABLE BINDER WITH DURABILITY AND ENVIRONMENTAL SUITABILITY Akira SEO, Michio MORIKUBO and Hideki AOKI (Japan)	2 APPLICATION OF HDM-4 IN ROAD ASSET MANAGEMENT Bavanam VEENADHARI, K. B. Rathnakara REDDY and M. S. AMARNATH (India)	2 CHARACTERIZATION OF LTPP PAVEMENTS USING FALLING WEIGHT DEFLECTOMETER Gary W. CHAI and Greg KELLY (Australia)
5	CONSTRUCTION METHODS AND DENSITY PERFORMANCE OF LONGITUDINAL JOINTS IN POROUS ASPHALT PAVEMENTS: AN EXPERIMENTAL STUDY Filippo G. PRATICÒ, Antonino MORO and Rachele AMMENDOLA (Italy)	3 AGING OF CRUMB RUBBER MODIFIED BINDERS EVALUATED USING FOURIER TRANSFORM INFRARED SPECTRA Junan SHEN and Boming TANG (U.S.A.)	3 DEDUCT POINTS FOR FLEXIBLE PAVEMENTS Gilbert Y. BALADI, Mohammad Jamal KHATTAK and Colin P. SESSIONS (U.S.A.)	3 THE DEVELOPMENT OF A SYSTEM TO MEASURE THE STRAIN ON THE SURFACE OF THE PAVEMENT CAUSED BY THE MOVEMENT OF TIRES Hironobu MAEHARA, Nagato ABE and Masashi KIMURA (Japan)