Tuesday 22nd - July

Technical Sessions IV: 9:10 - 10:30

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	Room 107	1	Room 108		Room 206		Room 207
	(1) Design and Analysis (II) (2) Materials (III)		(3) Materials (IV)		(4) Materials (V)		
	Chaired by Junghoon JIN Chaired by Kazuyuki KUBO		Chaired by K.R.SHIVANANDA		Chaired by Greg WHITE		
1	ESTIMATION OF STRUCTURAL RELIABILITY OF ASPHALT PAVEMENT FOR MIXED AXLE LOADING CONDITIONS Pabitra RAJBONGSHI and Animesh DAS (India)			1	PERFORMANCE EVALUATION OF HMA MIXTURES CONTAINING NATURAL SAND K. I. HARIKRISHNAN, Vijay V. KADAYAM and N. Paul KHOSLA (U.S.A.)	1	CONSTITUTIVE MODELING OF SUBGRADE SOILS IN KOREA FOR PAVEMENTS Gichul KWEON and Kookhan KIM (Korea)
2	APPROXIMATE ANALYSIS OF RIGID PLATE LOADING ON ELASTIC MULTI- LAYERED SYSTEMS James MAINA, Yoshiaki OZAWA and Kunihito MATSUI (South Africa)	CONCRETE CONSTRUCT	L USE OF RECYCLED AGGREGATE FOR ROAD FION IN SINGAPORE O, Kelvin Yang Pin LEE and Jun gapore)	2	MECHANICAL PROPERTIES OF PAVING MATERIAL OF PEDESTRIAN-FRIENDLY PAVEMENT USING COAL ASH Kenji KAWAHARA, Kenichi SATO, Masashi ISHIDA and Takuro FUJIKAWA (Japan)	2	EFFECT OF THE MORPHOLOGY OF SBS MODIFIED ASPHALT ON MECHANICAL PROPERTIES OF POROUS ASPHALT CONCRETE Akiyoshi HANYU, Sadaharu UENO and Atsushi KASAHARA (Japan)
3	STUDY ON THE INFLUENCE OF CONSTRUCTION VARIABILITY ON THE PERFORMANCE OF ASPHALT PAVEMENT Xiao-ning ZHANG and Wei XU (China)	WASTE TON MIXES	RY INVESTIGATION OF IER MODIFIED BITUMINOUS L. R. MATHA, K. O. RADHIKA	3	STEEL FIBRE REINFORCED HIGH VOLUME FLY ASH CONCRETE – A PROMISING PAVEMENT ALTERNATIVE L. UDAYAKUMAR and M. S. AMARNATH (India)	3	EFFECT OF TEMPERATURE ON INDIRECT TENSILE STRENGTH OF NEAT AND CRUMB RUBBER MODIFIED SEMI DENSE BITUMINOUS CONCRETE MIXES G. SURESH and M. S. AMARNATH (India)
4	INVESTIGATION OF LOAD BEARING CAPACITY FOR PAVEMENT DESIGN Emmanuel FERNANDO, Jeongho OH and Mark McDANIEL (U.S.A.)	POSSIBILITY ASPHALT C	itaka HACHIYA and Ryota	4	FIELD BEHAVIORS OF SBS MODIFIED ASPHALT MIXTURES Sang-ky HAN, Soon-man CHA, Eui-yoon HWANG and Woo-sung KIM (Korea)		