

Draft of short program

GMT	TRACK 1	TRACK 2	TRACK 3
MONDAY(JULY 12)_Day 1			
09:00-09:20	Opening session Moderator: Prof. Sandra Erkens, Delft University of Technology		
09:25-11:45	Session number: 1 Green and sustainable pavement materials – Part 1 Moderator: Shifeng Wang Shanghai Jiao Tong University shfwang@sjtu.edu.cn	Session number: 2 Recycling technology – Part 1 Moderator: Mingliang Li Research Institute of Highway Ministry of Transport li@rioh.cn	Session number: 3 Functional pavement design – Part 1 Moderator: Zhen Leng Hong Kong Polytechnic University zhen.leng@polyu.edu.hk
	Keynote Address: Prof. Hussain Bahia, University of Wisconsin-Madison Keynote Address: Prof. Lijun Sun, Tongji University Moderator: Prof. Sandra Erkens, Delft University of Technology		
	13:05-15:45	Session number: 4 Green and sustainable pavement materials – Part 2 Moderator: Feipeng Xiao Tongji University fp Xiao@tongji.edu.cn	Session number: 5 Recycling technology – Part 2 Moderator: Gordon Airey The University of Nottingham gordon.airey@nottingham.ac.uk
TUESDAY(JULY 13)_Day 2			
09:25-11:45	Session number: 7 Warm & cold mix asphalt materials – Part 1 Moderator: Yuhong Wang Hong Kong Polytechnic University fp Xiao@tongji.edu.cn	Session number: 8 Pavement preservation, maintenance and rehabilitation – Part 1 Moderator: Dawei Wang Harbin Institute of Technology dawei.wang@hit.edu.cn	Session number: 9 Smart pavement materials and structures – Part 1 Moderator: Xue Luo Zhejiang University xueluo@zju.edu.cn
	Keynote Address: Prof. Baoshan Huang, University of Tennessee Keynote Address: Prof. Louay Mohammad, Louisiana State University Moderator: Prof. Tom Scarpas, Khalifa University		
	13:05-15:45	Session number: 10 Warm & cold mix asphalt materials – Part 2 Moderator: Evangelos Manthos Aristotle University of Thessaloniki emanthos@civil.auth.gr	Session number: 11 Pavement preservation, maintenance and rehabilitation – Part 2 Moderator: Zhanping You Michigan Technological University zyou@mtu.edu
WEDNESDAY(JULY 14)_Day 3			
09:25-11:45	Session number: 13 Eco-efficiency pavement materials – Part 1 Moderator: Tao Ma Southeast University matao@seu.edu.cn	Session number: 14 Mechanical characterization Moderator: Yue Xiao Wuhan University of Technology xiaoy@whut.edu.cn	Session number: 15 Pavement monitoring and big data analysis – Part 1 Moderator: Xingyi Zhu Tongji University zhuxingyi66@tongji.edu.cn
	Keynote Address: Dr. Lily Poulikakos, Empa Keynote Address: Prof. Hongduo Zhao, Tongji University Moderator: Dr. Xueyan Liu, Delft University of Technology		
	13:05-15:25	Session number: 16 Eco-efficiency pavement materials – Part 2 Moderator: Pengfei Liu RWTH Aachen University liu@isac.rwth-aachen.de	Session number: 17 Safety technology for smart roads Moderator: Katerina Varveri Technical University of Delft a.varveri@tudelft.nl
15:30-15:50	Closing session Moderator: Dr. Xueyan Liu, Delft University of Technology; Dr. Feipeng Xiao, Tongji University		
THURSDAY(JULY 15)_Day 4			
09:25-12:25	Workshop 1: Vehicle-road interaction and driving safety: towards a Connected, Coordinated and Automated Road Transport Organizer: Prof. X. Zhu and Prof. D. Jelagin	Workshop 2: Shaping a sustainable future for asphalt pavements Organizer: Prof. A. C. Falchetto & Dr. D. Wang	Workshop 3: Fast Moving Loading Big Data and Standards of Mobile Load Simulator(MLS) Organizer: Dr. Yuchen Wang
	12:30-15:30	Workshop 4: Changes in binder properties and the role of additives Organizer: Dr. S.N. Nahar & Dr. X.Liu	Workshop 5*: Smart pavement – vehicle monitoring, tools and technics for functional pavement. Organizer: Dr. A. Kumar & Dr. H. Wang

IMPORTANT NOTES:

- All times are in GMT time; please adjust to your local time zone accordingly.
- Links to tracks will be provided via email to all registered participants each day before start.
- Some tracks may include extended discussion / roundtables immediately after the last presentation and Q&A; these discussions may continue beyond the session end time
- * This workshop will be held on Sunday (10th July) from 12:30 to 15:30 (GMT time).