International Experts Summit on Civil Engineering and Environmental Science (IESCEE2023)				
Virtual Presentation Thursday   October 12, 2023				
Time Zone@ London, UK (GMT+1) 10:00AM				
Host Introduction: 9:50 AM - 10:00AM				
10:00AM-10:40AM	Р	<b>Title:</b> Analysis of the Runoff Coefficient and Infiltration Rate on the Body of the Municipal Waste Landfill Using the Suljic Method <b>Nedim Suljic,</b> The University of Tuzla, Bosnia and Herzegovina		
	-	Title: TBC		
10:40AM-11:20AM	Р	Brian Uy, The University of Sydney, Australia		
11:20AM-11:50AM	K	Title: Ultrasonically Catalyzed Gas Sensor Systems & Their   Algorithms   Junhui Hu, Nanjing University of Aeronautics and   Astronautics, China		
11:50PM-12:20PM	K	Title: The Ecohydraulic and Ecohydrodynamic Features ofVegetated Water Bodies: Field-scale Experiments and ModelingGiuseppe Francesco Cesare Lama, University of Naples		
		Federico II, Italy		
12:20PM-12:50PM	K	Title: Structural Health Monitoring Based on Limited Supervised Data		
		Yang XU, Harbin Institute of Technology, China		
12:50PM-13:20PM	ĸ	<b>Title:</b> A Cement and Concrete Industry with Ultra-Low CO2 Emissions is it Technically and Commercially Achievable?		
12.301 101-13.201 101	<b>n</b>	Jannie S.J. van Deventer, Zeobond Pty Ltd, Australia		
		<b>Title:</b> Utilization of Bentonite in Concrete		
13:20PM-13:50PM	K	<b>M. Achyutha Kumar Reddy,</b> <i>K L Deemed to be University,</i> <i>India</i>		
13:50PM-14:20PM	K	<b>Title:</b> Assessment of the Impact of Climate Change on RainfallPatterns in the Gaza Strip <b>Yunes Mogheir</b> , Islamic University of Gaza (IUG), Gaza City		
14:20PM-14:50PM	K	Title: Degradation Mechanism of Chlorobenzene on Modified   Activated Carbon during Cyclic Adsorption–Regeneration   Processes   Yuran Li, Institute of Processing Engineering, Chinese Academy		
14:50PM-15:15PM	Ι	<i>of Sciences, China</i> <b>Title</b> :Damage Evaluation Method for Steel Frame with Using Heat Generation Characteristics Under Seismic Response Behavior		
		<b>Riku Fujie</b> , Tokyo University of Science, Japan		

15:15PM-15:40PM	Ι	Title: A Study on Horizontal Resistant Metchanism and
		Evaluation Method of Strength of Checkered Pattern Hybrid Bearing Wall with Plywood and Steel Frame
		Akihiro Mori, Tokyo University of Science, Japan
		Akimi o Mori, Tokyo Oniversity of Science, Jupan
15:40PM-16:05PM	Ι	Title: Urban Built Environment Impact on Summer Extreme Heat
		Maria Zoran, National Institute of R&D for Optoelectronics
16:05PM-16:30PM	Ι	INOE 2000, Romania
		Title: Land Surface Albedo Changes Induced by Urbanization
		Over Bucharest Metropolitan Area
		Dan Savastru, National Institute of R&D for Optoelectronics
		Romania
16:30PM-16:55PM		Title: Enhancing Coastal Protection with Innovative Regular
	Ι	Placement Concrete Armor Blocks: A Study on DC Block
		Patterns and Their Roughness Coefficients
		Aliasgary Soroush, University of Tehran, Iran
16:55PM-17:20PM	Ι	Title: Pavement Friction / Texture: Toward the Determination of
		the Appropriate Capturing Resolution of Pavement Textures
		Malal Kane, Université Gustave Eiffel, France
		Title: Interpretable Ensemble Machine Learning Model for
17:20PM-17:45PM	Ι	Electric Vehicle Fast-Charging Time Prediction
		Irfan Ullah, Dalian University of Technology, China
	Р	Title: The Essential Role of Photosynthesis in Defining Net Zero
17:45PM-17:10PM		Carbon DioxideEmissions for Equilibrium Calculations
		Dave White, Climate Change Truth Inc, USA
17:10PM-17:35PM	Р	Title: Modern Structural And Asphalt Mix-Design For A Safe,
		Smooth, And Substantiable Pavement
		Kang-Won Wayne Lee, University of Rhode Island, USA
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