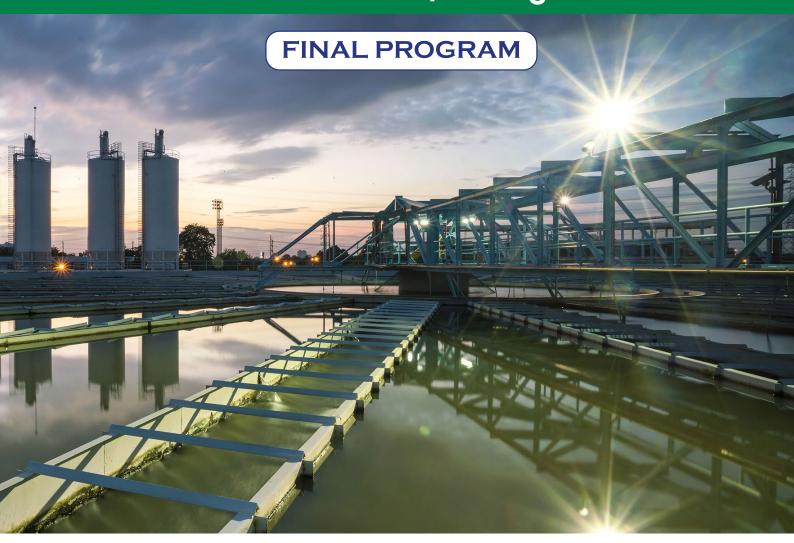


## GSCAEE2022

2<sup>nd</sup> Global Summit on Civil, Architectural and Environmental Engineering

June 16, 2022

Copenhagen, Denmark



## The Scientistt

Bangalore, India

Contact: +91 8977940575

Email: contact@thescientistt.com

Thursday, June 16, 2022

mursuay,	•	
10:00-10:15	Registrations	
10:15-10:30	Opening Cermony	
10:30-11:00	<b>Title:</b> Advanced Manufacture of Inter-Meshed Connections for Structural Steel Assembly	K
	Arturo E Schultz, University of Texas at San Antonio, USA	
11:00-11:30	<b>Title:</b> Port Competitiveness Scenarios Linked to basic Infrastructures in the South Mediterranean Spain <b>Alejandro L. Grindlay</b> , University of Granada, Spain	K
11:30-11:45	Coffee Break	
11:45-12:10	Title: Consolidation Behavior of Canadian' Oil Sands Tailings Louis Kabwe, University of Alberta, Canada	ı
12:10-12:35	Title: Machine Learning Integrated 5D BIM Informatics: Data Classification and Prototype Development Saeed Banihashemi, University of Canberra, Australia	1
12:35-13:00	<b>Title:</b> Smart Growth at 25: Promise, Performance, and Prospects <b>Gerrit-Jan Knaap</b> , National Center for Smart Growth, USA	I
13:00-13:10	Group Photo	
42.40 44.00		
13:10-14:00	Lunch Break	
14:00-14:25	Lunch Break  Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy  Spartaco Paris, Sapienza University of Rome, Italy	ı
	<b>Title:</b> Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy	1
14:00-14:25	Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy Spartaco Paris, Sapienza University of Rome, Italy Title: As Buil vs As Degisned Anaysis by TLS and Innovative Technologies Applied in Tall Structures	I I K
14:00-14:25 14:25-14:50	Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy Spartaco Paris, Sapienza University of Rome, Italy  Title: As Buil vs As Degisned Anaysis by TLS and Innovative Technologies Applied in Tall Structures Giorgio Paolo Maria Vassena, University of Brescia, Italy  Title: Smart Monitoring of Civil Infrastructures	I K
14:00-14:25 14:25-14:50 14:50-15:20	Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy Spartaco Paris, Sapienza University of Rome, Italy  Title: As Buil vs As Degisned Anaysis by TLS and Innovative Technologies Applied in Tall Structures Giorgio Paolo Maria Vassena, University of Brescia, Italy  Title: Smart Monitoring of Civil Infrastructures Laura Inzerillo, University of Palermo, Italy  Title: Evolutionary Civil Engineering	
14:00-14:25 14:25-14:50 14:50-15:20 15:20-16:00	Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy Spartaco Paris, Sapienza University of Rome, Italy  Title: As Buil vs As Degisned Anaysis by TLS and Innovative Technologies Applied in Tall Structures Giorgio Paolo Maria Vassena, University of Brescia, Italy  Title: Smart Monitoring of Civil Infrastructures Laura Inzerillo, University of Palermo, Italy  Title: Evolutionary Civil Engineering Amir H Gandomi, University of Technology Sydney, Australia	
14:00-14:25 14:25-14:50 14:50-15:20 15:20-16:00 16:00-16:15	Title: Seismic- Energetic and Architectural Integrated Retrofit through BIM Method. A Case of Study in Italy Spartaco Paris, Sapienza University of Rome, Italy  Title: As Buil vs As Degisned Anaysis by TLS and Innovative Technologies Applied in Tall Structures Giorgio Paolo Maria Vassena, University of Brescia, Italy  Title: Smart Monitoring of Civil Infrastructures Laura Inzerillo, University of Palermo, Italy  Title: Evolutionary Civil Engineering Amir H Gandomi, University of Technology Sydney, Australia  Coffee Break  Title: Routine Occupant Behavior for Building Energy Retrofit	P

	Poster Presentation
P001	<b>Title:</b> About the Use of Glycyrrhiza Glabra Plant Extracts as Steel Corrosion Inhibitor in Construction <b>Francisco Velasco</b> , Universidad Carlos III de Madrid, Spain
P002	Title: Wear Performance of Eco-Efficient Pastes and Mortars Asuncion Bautista, Universidad Carlos III de Madrid, Spain
	End of Day-1

