

## **Ninth International Conference On Advances In Civil, Structural and Mechanical Engineering - CSM 2019**

<b>S. NO.</b>	<b>PAPER TITLE</b>	<b>PAGE NO.</b>
1	Effects Of Replacing Of Anionic Monomer Of Water Reducing Admixture With Sulfonate And Phosphate Groups On Some Properties Of Cement Paste And Mortar Mixtures	1-6
2	Quantitative Contrast Between The Methodologies For The Volumetric Evaluation With Cross-Sections And 3d Models In Tunnels Excavated With Explosives	7-11
3	Research Progress On The Influence Of Deep Foundation Pit Excavation On Adjacent Pile Foundation	12-19
4	Soil Improvement Using Lime Material: A Case Study In Saudi Arabia	20-24
5	The Utilisation Of Lathe Steel Waste Fibers To Improve Plain Concrete	25-28
6	Advanced Hybrid Simulation Application Platform	29-33
7	Bathymetries, History Of An Evolution In Precision And Performance	34-38
8	Siesmic Behavior Of Vestas Wind Turbine Tower Including Dynamic Soil Structure Interaction	39-47
9	Causes of filtration the water in roller compacted concrete dams (rcc). 2° part – recommendations	48-51
10	The Effects Of Submerged Biofilter On Water Quality Of Polluted Drains In Egypt	52-55
11	The Sustainable Production Of Lightweight Concrete Using Polystyrene Foam	56-60

12	Heat Exchange And Flow Characteristics Of A Cooled Egr Module Evaluated In Automotive Operating Conditions	61-66
13	RICE STRAW CHARACTERISTICS AND ITS POTENTIAL ENERGY IN VALENCIA (SPAIN)	67-71
14	Performance Evaluation Of Innovative Solar-Absorbing Facade Panel	72-76
15	Sensitivity Of Transport Mode Choice In Alexandria, Egypt	77-83
16	Stability Theory Methods In Mechanics Problems	84-86