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Software And Computer Applications for civil engineering

So, keeping the involvement of technology in mind, we will try to cover some of uses of computer technology in different areas of civil engineering. Back in 1970s, where the usage of computer technology was very limited in civil engineering field, and that's why the construction of buildings was very slow at that time.

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NPTEL - Civil Engineering - Optimization Methods

Lotus Effect • This phenomenon has aroused great interest for its numerous potential applications in self-cleaning materials and in many different fields. 38. Lotus Effect • If we take a look at the lotus leaves under the microscope we will see a very distinctive surface, built up in 2 levels: tiny bumps can be seen in a microscopic scale, and on its tips a second level is formed by thin ...

Biomimicry Applications in Civil Engineering

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application of matrices in engineering ppt

The main research trends are also pointed out in the end. The paper provides an overview of the advances of artificial intelligence applied in civil engineering. Artificial intelligence is a branch of computer science, involved in the research, design, and application of intelligent computer. Traditional methods for modeling and optimizing complex structure systems require huge amounts of computing resources, and artificial-intelligence-based solutions can often provide valuable alternatives ...

Artificial Intelligence in Civil Engineering

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