

**NANOTECHNOLOGY IN CIVIL INFRASTRUCTURE: A
PARADIGM SHIFT**

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One of the materials often encountered in pavement engineering is naturally occurring clays. Both shifts increased with fiber loading.

Building blocks, scale, shape, surface structure, attractive and repulsive. Additionally, the covalent surface modification method and the non-covalent surface modification method can be combined to improve CNTs in the cement-based materials. Flexural stress recovery of a pavement specimen occurred and indicated that rejuvenation of the sulfur-bitumen binder might be possible. It is significant that optimism regarding potential breakthroughs is very strong during the first part of the innovation, and that this is often dampened by reality. It is possible to measure the nanoscale mechanical properties of the interface under fatigue loads, cement-based materials crack easily, and cracks create easy access routes for deleterious agents. They correlated the surface morphology with the constituents in the bitumen and concluded that the AFM data may be used to improve

the understanding of the precipitation of the asphaltenes in the bitumen and that this information may lead to an improved understanding of the interaction between the surface of the aggregate and the bitumen in asphalt.