

## **Nanotechnology In Eco Efficient Construction Materials Processes And Applications Woodhead Publishing Series In Civil And Structural Engineering**

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Covering the latest technologies, Nanotechnology in eco-efficient construction provides an authoritative guide to the role of nanotechnology in the development of eco-efficient construction materials and sustainable construction. The book contains a special focus on applications concerning concrete and cement, as nanotechnology is driving significant development in concrete technologies.

### **Nanotechnology in Eco-efficient Construction - 2nd Edition**

Nanotechnology in eco-efficient construction is a technical guide for all those involved in the design, production and application of eco-efficient construction materials, including civil engineers, materials scientists, researchers and architects within any field of nanotechnology, eco-efficient materials or the construction industry.

### **Nanotechnology in Eco-Efficient Construction | ScienceDirect**

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**Nanotechnology in Eco-Efficient Construction: Materials ...**

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The book "Nanotechnology for eco-efficient construction" contributes to fill the existing gap. The contributing authors discuss the subject from multi-dimensional perspectives. There are sixteen chapters in the 443 page book.

**Book Review: Nanotechnology in eco-efficient construction ...**

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'Photocatalytic Based Materials: Tiles and Glass Nanotechnology in eco-efficient construction' Damian Synnott, Nicholas Nolan, Darragh Ryan, John Colreavy and Suresh C. Pillai (2013) 'Photocatalytic Based Materials: Tiles and Glass Nanotechnology in eco-efficient construction' In: F Pacheco-Torgal, A Nazari and C Goran-Granqvist (eds).

**Pillai, Suresh - Institute of Technology Sligo**

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**Universidade do Minho: Página principal**

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