

Cement Replacement Materials (Concrete Technology & Design)

By R. N. Swamy

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interdependent topics concerned with concrete materials, Ramnath Narayan Swamy. of books on concrete technology and design and many

<http://www.zoominfo.com/p/Narayan-Swamy/785350035>

Portland cement is the basic ingredient of Common materials used to manufacture cement include limestone, Cement Manufacturing; Concrete Technology; Education;

<http://www.cement.org/cement-concrete-basics/how-cement-is-made>

The pozzolanic reaction is the (1986) Natural pozzolanas. In: Swamy R.N., Editor (1986) Cement Replacement Materials High Technology

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R.N. Swamy is the author of Blended Cements in Construction (0.0 avg rating, 0 ratings, 0 reviews, published 1991), Fibre Reinforced Cement and Concrete

http://www.goodreads.com/author/show/1534947.R_N_Swamy

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<http://www.cti-concrete.com/>

Strength Properties of Polymer Concrete Using Recycled Aggregate Swamy, R. N., 1986, Cement replacement materials (concrete technology and design), http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=NGHHCI_2005_v47n4_25

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Superplasticized Concretes with Slag-Fly Ash is author of several papers in the field of concrete technology, Swamy, R.N., Cement Replacement Materials <http://www.encosrl.it/enco%20srl%20ITA/servizi/pdf/additivi/85.pdf>

with special emphasis to concrete materials, advancement of Concrete Technology. Prof. Swamy has edited design of materials and <http://www.sefindia.org/forum/viewtopic.php?t=12794>

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