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Use of Recycled Concrete Pavement as Aggregate in -

Table 1. Effect of RCA on Mechanical Properties of Concrete; Property Range of expected changes from similar mixtures using virgin aggregates. (ACI 555R)

<http://www.fhwa.dot.gov/pavement/t504037.cfm>

KUSET Faculty - Kaziranga University -

"Recycled Aggregate in Concrete: Use of Industrial, Construction and Demolition Waste", with Jorge De Brito, Dr. Nabajyoti Saikia

<http://www.kazirangauniversity.in/ku-schools/school-of-engineering-and-technology/ku-set-faculty?format=feed>

Recycled Concrete Aggregate Federal Highway -

Recycled Concrete Aggregate Federal Highway Administration National Review Purpose/Objectives: The purpose of this review is to capture for technical deployment the

<http://www.fhwa.dot.gov/Pavement/recycling/rca.cfm>

Mechanical characterization of concrete produced -

The relevance of the energy use in the industrial and those of concrete produced with recycled aggregate Saikia, J. de Brito; Use of plastic waste as

<http://www.sciencedirect.com/science/article/pii/S0959652614011950>

openlibrary.telkomuniversity.ac.id -

2013 10/30/2013. 2013 11/20/2012. 2013 8/15/2012. 2013 9/11/2013. 2013 9/13/2012. 2013 9/28/2012. 2013 3/22/2013. 2013 7/19/2013. 2013 12/4/2012. 2013 7/19/2012. 2013

http://openlibrary.telkomuniversity.ac.id/uploads/Springer_Ebook_Universitas_Telkom.xlsx

Recycled Aggregate in Concrete (Green Energy and -

Recycled Aggregate in Concrete (Green Energy and Technology) Recycled Aggregate in Concrete (Green Energy and Technology) by Jorge de Brito. in Books, Magazines,

<http://www.ebay.com.au/itm/Recycled-Aggregate-in-Concrete-Green-Energy-and-Technology-by-Jorge-de-Brito-/181813096365>

Recycled aggregate in concrete : use of -

Recycled aggregate in concrete : use of industrial, construction and demolition waste. Jorge de Brito, Nabajyoti Saikia Green energy and technology

<http://ci.nii.ac.jp/ncid/BB13827732>

Recycled Aggregate in Concrete: Use of Industrial -

Recycled Aggregate in Concrete: Use of Industrial, Construction and Demolition Waste - Jorge De Brito -

<http://books.rakuten.co.jp/rb/12319674/>

Mix Design for Pervious Recycled Aggregate -

Publication Date: Dec 2012 Publication Name: International Journal of Concrete Structures and Materials
http://www.academia.edu/4043278/Mix_Design_for_Pervious_Recycled_Aggregate_Concrete

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Improving Energy Efficiency in Industrial Energy Systems Recycled Aggregate in Concrete Jorge de Brito, Nabajyoti Saikia Green Energy Audit of Buildings
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In pursuit of alternative ingredients to cement -

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<http://www.slideshare.net/ijreteditor/in-pursuit-of-alternative-ingredients-to-cement-concrete-construction>

Dr. Nabajyoti Saikia - Kaziranga University -

Dr. Nabajyoti Saikia. "Recycled Aggregate in Concrete: Use of Industrial, Construction and Demolition Waste", with Jorge De Brito,
<http://kazirangauniversity.in/ku-schools/school-of-engineering-and-technology/ku-set-faculty/item/333-dr-nabajyoti-saikia>

IN PURSUIT OF ALTERNATIVE INGREDIENTS TO CEMENT -

IN PURSUIT OF ALTERNATIVE INGREDIENTS TO CEMENT CONCRETE CONSTRUCTION 5.2
Construction and Demolition Waste / Recycled Nabajyoti Saikia, Jorge de Brito,
<http://pdfsr.com/pdf/in-pursuit-of-alternative-ingredients-to-cement-concrete-construction-1>

9781447145394 - Recycled Aggregate in Concrete: -

(Green Energy and Technology) Brito, Jorge De, Recycled Aggregate in Concrete. Nabajyoti Saikia Jorge Industrial, Construction and Demolition Waste
<http://www.abebooks.co.uk/book-search/isbn/9781447145394/>

Construction aggregate - Wikipedia, the free -

slag, recycled concrete and geosynthetic aggregates. of which 264 million tonnes valued at \$1.92 billion was used as concrete aggregates.
http://en.wikipedia.org/wiki/Construction_aggregate

recycled aggregate - CalRecycle Home Page -

Nov 19, 2014 Benefits of Recycled Aggregate: The use of recycled aggregate can save money for local governments with 100 percent recycled asphalt, concrete,
<http://www.calrecycle.ca.gov/ConDemo/Aggregate/>

wiki.lib.utc.edu -

2013 6/11/2013. 2013 11/20/2012. 2013 8/15/2012. 2013 9/11/2013. 2013 9/13/2012. 2013 9/28/2012. 2013 3/22/2013. 2013 7/19/2013. 2013 12/4/2012. 2013 7/15/2013. 2013
http://wiki.lib.utc.edu/images/archive/b/b0/20131001164959!Springer_ebooks_2013.xlsx

Construction and Building Materials November 2012 -

Articles from Construction and Building Materials November 2012 on HighBeam Research. Search. Options. Science and Technology journals; Trade journals; Magazines .

<http://www.highbeam.com/publications/construction-and-building-materials-p5069/november-2012>

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Recycled Aggregate in Concrete Use of Industrial, Construction and Demolition Waste. Series: Green Energy and Technology. de Brito, Jorge, Saikia, Nabajyoti 2013.

<http://www.springer.com/?SGWID=0-102-24-0-0&queryText=construction+waste&submit=Submit+Query>

bol.com | Recycled Aggregate in Concrete, Jorge -

presented in Recycled Aggregate in Concrete: Use of Industrial, Construction and Demolition Waste will be Nabajyoti Saikia: Co-auteur Jorge De Brito:

<http://www.bol.com/nl/p/recycled-aggregate-in-concrete/9200000007340841/>

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<https://lumbungbuku.wordpress.com/2013/10/18/buku-902/>

Concrete recycling - Wikipedia, the free -

Concrete aggregate collected from demolition sites is put through a Crushed recycled concrete can also be used as the dry aggregate for brand new concrete if it

http://en.wikipedia.org/wiki/Concrete_recycling

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