

Portland Cement: Composition, Production And Properties (The Pergamon Materials Engineering Practice Series) By G. C. Bye

By G. C. Bye

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Cement - Wikipedia, the free encyclopedia -

The silicates are responsible of the mechanical properties of the cement, Portland cement is in the production the composition of the raw materials

<http://en.wikipedia.org/wiki/Cement>

Early-age heat evolution of clinker cements in -

may be less important in real engineering practice G.C. Bye; Portland cement composition production and properties. Pergamon Press,

<http://www.sciencedirect.com/science/article/pii/S0958946503000647>

Kinetics of dissolution of clinker components in -

Apr 30, 2007 This is the subject of a series of papers dealing with the particular Bye, G. C., "Portland Cement: Composition, Production and Properties." Pergamon

<http://www.thefreelibrary.com/Kinetics+of+dissolution+of+clinker+components+in+some+aggressive...-a0169025724>

cement : definition of cement and synonyms of -

(e.g., Portland cement) The most common use for Portland cement is in the production of on the origin and the composition of the raw materials used,

<http://dictionary.sensagent.com/cement/en-en/>

Effect of Tricalcium Aluminate on Durability -

Effect of Tricalcium Aluminate on Durability Properties of Self-Compacting Materials. Ordinary portland cement Standard practice for developing

<http://ascelibrary.org/doi/full/10.1061/%28ASCE%29MT.1943-5533.0001330>

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Mechanical Behavior of White Concrete | Tem -

Mechanical Behavior of White Concrete. G.C. Bye, Portland Cement Composition, Production and Properties, Pergamon Press Ltd.,

http://www.academia.edu/2962664/Mechanical_Behavior_of_White_Concrete

Kinetics of depletion of a population of hydrating -

Kinetics of depletion of a population of hydrating cement particles G. C. Bye, Portland Cement: Composition, Production and Properties (Pergamon, 1983). 3.

<http://link.springer.com/article/10.1007/BF01132935>

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Electrical properties of Portland cement, with the -

Electrical properties of Portland cement, with the addition of polypropylene fibres regarding with a world production of around 5 billion tonnes of

<http://www.emeraldinsight.com/doi/full/10.1108/02630800410549053>

Single fluid jet-grout strength and deformation -

The strong correlation between the change in grout strength and temperature G.C. Bye; Portland cement: composition, production and properties. Pergamon Press

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Simultaneous Inverse Identification of Transient -

Bye, G. C. (1983). Portland cement Composition, production, and properties , Pergamon, Inverse problems in engineering: Theory and practice ,

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Making of strong and durable concrete | Chinwuba -

(Review Paper) 25 MAKING OF STRONG AND DURABLE CONCRETE C. ARUM 1 Portland Cement: Composition, Production Concrete Practice, Cement and

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Final Concrete - University of Illinois at Urbana Champaign -

Department of Materials Science and Engineering. Bye, G. C. Portland Cement: Composition, Production and Properties. Pergamon Press, NY,

<http://matse1.matse.illinois.edu/concrete/concrete.doc>

ICE Virtual Library: Construction Materials -

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http://www.icevirtuallibrary.com/content/construction_materials_2011?page=3

Engineering composites - SlideShare -

Dec 25, 2012 a matrix of hydrated Portland cement. These materials have been wide range of engineering properties. Engineering Materials, (Pergamon,

<http://www.slideshare.net/muthamil05/engineering-composites>

Cement - FRANZ D RHOOLDT GmbH & Co. KG - -

The most common use for Portland cement is in the production of origin and the composition of the raw materials ^ Bye G.C. (1999), Portland Cement 2nd
<http://www.duerholdt.de/index.php?id=308&L=2>

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<http://www.abebooks.com/book-search/isbn/0080299652/>

Patent US8859719 - Use of surfactant in the -

Use of a non-ionic surfactant in the preparation of used in engineering practice such as hydraulic cement, properties to hydrated Portland cement.
<http://www.google.com/patents/US8859719>

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Pre-induction and induction hydration of -

hydration of tricalcium silicate: an environmental scanning electron G. C. BYE, in Portland Cement, Composition, Production and Properties (Pergamon,
<http://link.springer.com/article/10.1007/BF00353014>

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http://www.cyclopaedia.de/wiki/Ceramic_Composition_and_Properties

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'Enhance concrete performance using natural materials Engineering properties: The chemical composition of SS use in Portland cement concrete must
<http://followscience.com/content/528334/enhance-concrete-performance-using-natural-materials-as-partial-replacement-of-cement/>

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http://www.bokus.com/cgi-bin/product_search.cgi?publisher=Ice%20Publishing

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Cement - PhysicsWiki -

and can bind other materials together. The word "cement (e.g., Portland cement) The most important use of cement is the production of mortar and

<http://physicswiki.net/index.php/Cement>

Portland Cement, 3rd edition: Composition, -

Portland Cement, 3rd edition: Composition, Production and Properties (Structures and Buildings) (Ice: Institution of Civil Engineers) [Leslie Struble,

<http://www.amazon.com/Portland-Cement-3rd-Composition-Institution/dp/0727736116>

Cement : Wikis (The Full Wiki) -

^ G C Bye, Portland Cement 2nd it is of approximately uniform composition and properties According to present practice the raw materials are mixed in a

<http://www.thefullwiki.org/Cement>

Interference Mechanisms in Waste -

Bye, G. C. 1983. Portland Cement; Production and Properties. Pergamon The Solids in Hydrated Cement The hydration of Portland cement is a series of

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100G6AA.txt>

Patent WO1997027152A1 - Sugar and/or acid addition -

See, for example, Bye, G.C., "Portland Cement, Composition, Production and Properties", Pergamon Cementitious formulations contemplated for use in the practice of

<http://www.google.nl/patents/WO1997027152A1?cl=en>

Patent US4393939 - Clay stabilization during oil -

A process for treating a subterranean formation with an aqueous cement composition properties of API classes of Portland cement Production of solid materials

<http://www.google.com/patents/US4393939>

Cement wikipedia - SlideShare -

Sep 10, 2013 Transcript of "Cement wikipedia" mainly depending on the origin and the composition of the raw materials 21. ^ Bye G.C. (1999), Portland Cement

<http://www.slideshare.net/silambarasanpmu/cement-wikipedia>

CORE: Connecting Repositories -

Port land cement , composition, production and Materials Engineering Practice Series The influence of gypsum on the hydration and properties of portland cement.

<http://core.ac.uk/display/1146045>

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<http://www.worldcat.org/title/portland-cement-composition-production-and-properties/oclc/8708401>

Portland cement - Wikipedia, the free encyclopedia -

of a sintered material that is produced when a raw mixture of predetermined composition is The most common use for Portland cement is in the production of

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

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Portland Cement: Composition, Production, (The Pergamon Materials Engineering Practice. Portland Cement. by G C Bye.

<http://www.alibris.com/Portland-Cement-Composition-Production-and-Properties-G-C-Bye/book/5244256>

UG-Mat Nonferrous Slags - Recycled Materials -

(such as calcium hydroxide from hydrating Portland cement) it is common practice to Some of the engineering properties of nonferrous slag

<http://rmrc.wisc.edu/ug-mat-nonferrous-slags/>

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