

Testing Of Concrete In Structures: Fourth Edition By John Bungey;S Millard;Mike Grantham

By John Bungey;S Millard;Mike Grantham

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2007 - Broomfield - Corrosion of steel in concrete. Uploaded by Bruno Fernandes
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Famous concrete structures include the Hoover Dam, the Panama Canal and the Roman Pantheon. Workability can be measured by the concrete slump test,
<http://en.wikipedia.org/wiki/Concrete>

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Part 2: Test Protocols and Case Studies. As discussed in Load Testing of Concrete Structures Part 1 (STRUCTURE magazine, April 2014), load testing can be used

<http://www.structuremag.org/?p=2594>

"Testing of Concrete in Structures provides a comprehensive overview of this important area, while at the same time giving sufficient detail about individual test

<http://www.worldcat.org/title/testing-of-concrete-in-structures/oclc/61247215>

types of testing of concrete structures destructive testing nondestructive testing .

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Bungey et al., 2006; J.H. Bungey, S.G. Millard, M. Grantham; Testing of Concrete in Structures 4th Edition. number of joints and Schmidt hammer rebound number.

<http://www.sciencedirect.com/science/article/pii/S0169555X13004613>

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Sensor systems for use in reinforced concrete structures, Construction and S. G. Millard, and M. G. Grantham, Testing of Concrete USA, 4th edition,

<http://www.hindawi.com/journals/amse/2015/540395/>

Figure 1. Load test of precast concrete planks with drums filled with water.

<http://www.structuremag.org/?p=1803>