

Damage To Concrete Structures By Geert De Schutter

By Geert De Schutter

Geert De Schutter is the author of *Damage to Concrete Structures* (1.00 avg rating, 1 rating, 0 reviews, published 2012), Geert De Schutter's Followers.

concrete are that it reduces autogenous cracking, background, types and chemical structures, physical and chemical properties, Geert De Schutter

This position is taken up by Prof Geert De Schutter, professor at Ghent University, Belgium. As Director of Development,

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Autor: Geert De Schutter. it is important to understand how damage can occur to concrete structures and to appreciate the timing of the actions leading to damage.

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Geert De Schutter is a full professor at Ghent University, Belgium. He is currently conducting research in the field of concrete technology at the Magnel Laboratory

Serious degradation mechanisms can severely reduce the service life of concrete structures: steel reinforcement can corrode, cement matrix can be attacked, and even

1 Magnel Laboratory for Concrete Research Department of Structural Engineering Damage to Concrete Structures Geert DE SCHUTTER Francqui chair (Ulg 2011-2012), 26

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