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Although research in reinforcement corrosion in concrete has been intensive for the past 3 decades, studies of the most recently published literature reveal that the

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Damage of reinforced concrete structures is often caused by corrosion of steel reinforcements due to carbonation. Although literature on carbonation has become

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of steel in atmospherically exposed concrete structures and serves as a Proceedings of the Joint fib-RILEM Workshop held in Madrid, Spain, 22-23 November 2010

A comprehensive finite element model for predicting the rate of steel corrosion in concrete structures in Computer Modelling in Corrosion. (ASTM STP 1154,

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1 Modelling and nonlinear FE analysis of deteriorated existing concrete structures based on inspection Takumi Shimomura, Nagaoka University of Technology

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Life Cycle Modeling of Corrosion Affected Concrete It has been shown in the paper that the initiation time for reinforcement corrosion in concrete structures

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Service life of the concrete structures depends on the protective action provided by the cover concrete against the susceptibility of the reinforcement to the