Durability assessment of a tunnel structure with twoâ€ located in a tropical environment

Structural Concrete 23, 739-752 DOI: 10.1002/suco.202100550

Citation Report

#	Article	IF	CITATIONS
1	Diffusion model of sulfate ions in concrete based on pore change of cement mortar and its application in mesoscopic numerical simulation. Structural Concrete, 2022, 23, 3786-3803.	1.5	3