

SCMT4 Award Winning Paper

This is to certify that the paper

Study on Chloride Ion Penetration Model Considering Water Absorption in Concrete

by

Kentaro Koike, Toshinobu Yamaguchi, Koji Takewaka, Yoshikazu Akira, and Kohei Fukushige

was judged by the SCMT4 Awards Committee to be an outstanding paper presented at the Fourth International Conference on Sustainable Construction Materials and Technologies held on August 7 – August 11, 2016 in Las Vegas, USA.

This event is the fourth international conference in a series that is held every three years. This year, SCMT4 is hosted by the University of Nevada, Las Vegas in partnership with Coventry University, for the purpose of technology transfer and continuing education for engineers and other professionals engaged in and interested in sustainable and alternative materials in various construction applications. About 200 professionals from 37 countries attended this international conference. SCMT4 was co-sponsored by the Institution of Civil Engineers, American Concrete Institute, Japan Society of Civil Engineers, Engineers Australia, Canadian Society of Civil Engineering, Masonry Society, Portland Cement Association, and Japan Concrete Institute.



UNLV | HOWARD R. HUGHES
College of
ENGINEERING

Dept. of Civil and Environmental Engineering and Construction
4505 S. Maryland Parkway
Las Vegas, NV 89154-4005



Coventry
University 

Construction Materials Applied Research Group
Priority Street, Coventry CV1 5FB, UK