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MANUFACTURER'S ASSOCIATION

has organised Webinar on

"Optimisation of Concrete Mixes through CUSUM Technique"

By Dr. Bishwajit Bhattacharjee

Date: 29/04/2022, Time: 03.00 pm to 05.00 pm (IST)

Webinar link : https://meet.google.com/zfa-hejh-cnt



Dr. B Bhattacharjee

Dr. Bishwajit Bhattacharjee is Emeritus Professor at the department of Civil Engineering, IIT Delhi.

He obtained B. Tech (Hons.) degree from I.I.T. Kharagpur, M. Tech. and Ph.D. degree from I.I.T. Delhi. Worked for M/s Gammon India for two years after B.Tech.

He is nominated Fellow of Indian Association of Structural Engineers and member of several professional bodies such as ICI.

He was involved with academic activities with several International institutions namely EPFL Switzerland, University of Dundee UK etc., also University of Dresden Germany, and Catholic University at Leuven, Belgium.

He is involved with industry as consultant also in training. Dr. Bhattacharjee has supervised 190 M. Tech. and 30 Ph. D. theses till date and currently guiding 3 on going Ph. D. research projects. He has published more than 180 papers in Journal and conferences. He was active in several national committees involving DST, CBRI, NCCBM; Dr. Fixit Laboratory, BIS etc. A bio-sketch of Prof. Bhattacharjee titled "A Teacher and a Research worker" under the feature "People" is available in August 2012 issue of ICJ and also under title "Gems of Structural Engineering" in SEFI. A recipient of ICI life time achievement award (North) 2012, he had acted as a member of editorial board of "Magazine of Concrete Research" and "International Journal of 3R's". He was guest editor of ICJ January 2015 issue on "Concrete Research" and also in 2019

Ready Mixed Concrete Manufacturers Association Mob. No.: +91 93241 11122. Email: info@rmcmaindia.org.

Website: www.rmcmaindia.org