

AASHTO LRFD Specifications for Concrete Bridge Design

A timely seminar for bridge engineers



Date & Time

December 11, 2006
8:00am – 5:00pm
Registration starts at 7:30am.

Location

Portland Cement Association
5420 Old Orchard Road
Skokie, IL 60077-1083

Instructors



Basile G. Rabbat, SE, PhD, is Manager, Structural Codes, in the Engineered Structures Department of the Portland Cement Association. He received a Bachelor of Science in Civil Engineering from Alexandria University, Egypt, and Master and Doctorate degrees in Structural Engineering from the University of Toronto. He is a member of the Board of Direction

of ACI, and a Fellow of ACI and PCI. He currently serves as Secretary of ACI Committee 318, which develops the Building Code Requirements for Reinforced Concrete. Basile has published over forty papers related to behavior and design of structural concrete. He is active on many national technical societies. He is a registered Structural Engineer in the State of Illinois.



Shri B. Bhide, SE, PE, PhD, is Manager of the Bridge Program at the Portland Cement Association. He received a Bachelor of Technology in Civil Engineering from the Indian Institute of Technology, Bombay, and Master and Doctorate degrees in Structural Engineering from the University of Toronto. Shri has over twenty years of professional

experience in bridge and building structural engineering. He is a Fellow of ACI and is active in TRB's Committee A2C03 – Concrete Bridges, PCI's Bridge, and Bridge Producers' committees, and ACI's technical committees 343 – Bridge Design and 365 – Service Life Prediction. He is a registered Structural Engineer in the State of Illinois, and a registered Professional Engineer in the States of Illinois, Wisconsin, and Ohio.

