美国华盛顿州首席桥梁工程师 Bijan Khaleghi博士学术报告会

报告人: Bijan Khaleghi, PhD, PE, SE

时 间: 11月16日(周四)上午 9:30~11:30

地 点: 逸夫建筑馆15楼大会议室

演讲主题:

- [1] Ultra high performance concrete (UHPC) for bridge deck connections
- [2] Concrete filled steel tubes (CFST) for bridge columns, piles and shafts
- [3] Innovations in accelerated bridge construction (ABC) in seismic regions





[Presenter's Short Bio]

Dr. Bijan Khaleghi is the State Bridge Design Engineer of WSDOT and the Adjunct Professor of Saint Martin University. He is in charge of the following works: Responsible to administer the statewide structural design program for bridge and tunnel projects; Manage research projects for bridges and tunnels incorporating seismic requirements, accelerated bridge construction, innovative materials and designs; Serve as project manager and Bridge Office representative.

[Awards]

ASCE T.Y. Lin Award, 2014, 2006

Robert J. Lyman Award, PCI Journal, 2015

Charles C. Zollman Award, PCI Journal, 2011, 2013

Martin P. Korn Award, PCI Journal, 2005

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