

**The ASCE New Orleans Branch Geotechnical Activities Group
Will Host a Short Course
"Analysis and Design of Pile Foundations,
Including Downdrag and Drag Loads"
by Dr. Bengt Fellenius
On Tuesday, February 14th, 2012
From 7:00 am to 5:00 pm
8 Professional Development Hours
At the New Orleans Marriott 555 Canal Street
Cost: \$295 before January 14th 2012**

Dr. Fellenius, a world-wide expert on pile foundations, will be making a rare appearance in New Orleans to conduct this short course. He is the author of hundreds of technical papers, and is a frequent presenter at conferences, universities, and seminars the world over. This comprehensive one-day course will cover capacity, settlement, drag load, and downdrag of piles and piled foundations. Dr. Fellenius will present case histories, and attendees will receive course notes, selected technical papers, and a reference list. This course is intended for geotechnical and structural engineers who are engaged in the design of pile foundations and their connections. The course will also be of interest to other engineers, contractors, architects, and students.

Registration is available online at

<http://www.regonline.co.uk/Register/Checkin.aspx?EventID=1043659>

A link to the registration website is also available on the ASCE New Orleans Branch web site

www.asceneworleans.org

This short course will precede the 4th International Conference on Grouting and Deep Mixing, organized by the International Conference Organization for Grouting (ICOG) and the Deep Foundations Institute (DFI) that is being held in New Orleans. This once-a-decade event provides a comprehensive update on grouting practices that shouldn't be missed. For more details, please visit www.grout2012.org. We look forward to your participation in both of these events for a truly educational and fun experience this February in New Orleans.

For additional details or questions, please contact:

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