2011 CWEA Annual Conference
Engineering and Research Committee/AAEE Breakfast
Friday, April 15, 2011
7:00 AM-8:30 AM

Beyond Nitrification - the Benefits of Higher SRT Operation

Michael Stenstrom Ph.D., P.E., BCEE

Michael Strenstrom is a Distinguished Professor in the Civil and Environmental Engineering Department at the University of California, Los Angeles. His research and teaching are in the field of environmental engineering, with an emphasis on biological treatment methods and applications of mathematical modeling and optimization to environmental engineering research. His research has been used to improve treatment plant controls, enhance biological treatment, better understand gas transfer, and develop optimum management practices for stormwater pollution control. Stenstrom has authored or co-authored 160 papers in peer-reviewed journals and more than 50 technical reports, and the Water Environment Federation recently named him as Editor-in-Chief for its premier international research journal, Water Environment Research.

Be sure to sign up for the ERC Breakfast when you register for the annual conference!