

Bio

Prof. Schnaid is currently Professor in Geotechnical Engineering at Federal University of Rio Grande do Sul, Brazil. He holds an MSc in Civil Engineering at the Catholic University of Rio de Janeiro, BR (1983) and a PhD at Oxford University, UK (1990). He is the author or co-author of over one hundred peer-reviewed articles and conference papers, as well as 5 books, including the title *In Situ Testing in Geomechanics* published in 2009. Received the Terzaghi Prize by the Brazilian Society of Soil Mechanics in 2009, the 5th Schofield Award for the best published paper in the International Journal of Physical Modelling in Geotechnics in 2005 and the Milton Vargas Award (1st ABMS Lecturer) by the Brazilian Society of Soil Mechanics in 2004.

Key research focus on in-situ testing, geotechnical site characterization, foundation systems, marine geotechnics and prediction of soil and rock properties. Delivered international lectures including the State-of-the-Art Report in Soil Properties at Osaka Conference for the ISSMGE and has given continuing education lectures, courses and technical seminars both nationally and internationally, including visits to Argentina, Australia, Belgian, England, German, Italy, Poland, Paraguay, Portugal, Scotland and USA.

