

Misko Cubrinovski is a Professor of Geotechnical and Earthquake Engineering in the Department of Civil and Natural Resources Engineering at the University of Canterbury, Christchurch. He holds a BSc degree in Civil Engineering (1982) and MSc degree in Earthquake Engineering (1989) from UCM Skopje, Macedonia, and a PhD degree in Geotechnical Engineering from the University of Tokyo (1993). He was a researcher and assistant professor at the Institute of Earthquake Engineering, Skopje, Macedonia, from 1983-1990, then a research engineer at Taisei Corporation, Tokyo, from 1993-97, and principal researcher at Kiso-Jiban Consultants, Tokyo, from 1997-2005 before joining the University of Canterbury in 2005.

His research interests and expertise are in geotechnical earthquake engineering and in particular problems associated with liquefaction, seismic response of earth structures and soil-structure interaction. Misko has authored or co-authored over 300 technical publications, and has worked as a geotechnical specialist and advisor on a number of significant engineering projects. He had a leadership role in the research efforts following the 2010-2011 Christchurch earthquakes including providing expert opinion and advice to government and regional authorities, and the profession at large. His honors include the 2016 Norman Medal and 2014 Outstanding Paper Award from ASCE, 2014 Outstanding Paper Award from EERI, Ivan Skinner Award from EQC and NZSEE, NZGS Geomechanics Award and ANZ Joint Societies Award from the New Zealand and Australian Geotechnical Societies, and Director's Award of Taisei Corporation, Japan. He is a Faculty Member of the Rose School, Pavia, Italy, and Fellow of the University of Tokyo.