

Oswaldo Morales Napoles is ass. professor of Probabilistic Design at the Civil Engineering faculty of Delft University of Technology. His background in in applied mathematics and his research interests include dependence modelling, uncertainty analysis and expert judgment. He was affiliated to the Netherlands organization for Applied Scientific Research (TNO) from 2009 to 2014. Through his career he has done applied research regarding adverse effects of air pollution in health, civil aviation safety, reliability of infrastructure and more recently applications of multivariate probability distributions in hydrology.

He has been active in elicitation of uncertainty from experts since 2003. Recent examples of expert elicitations led by him are: *Uncertainty quantification for main drivers of greenhouse gas emissions in Mexico* (Instituto Nacional de Ecología, 2014) and *Precipitation trends in the Netherlands* (2014). In the field of expert judgment he has also led several research projects regarding elicitation of statistical dependence by experts.