



2017

DISTINGUISHED ALUMNI AWARD



Dr. Anne Cope is the vice president of research at the Insurance Institute for Business & Home Safety's (IBHS) multi-risk research facility in Richburg, South Carolina, where she is responsible for developing and guiding the research program. She leads IBHS's team of engineers, scientists and others who conduct research about the performance of full-scale homes and commercial structures, building materials and construction practices during natural catastrophe conditions, including hurricanes, wildfires, severe thunderstorms, and hail storms. Prior to joining IBHS in 2009, Dr. Cope was a project manager and

structural engineer with Reynolds, Smith & Hills, Inc., designing projects for NASA, Department of Defense and commercial launch operations. Dr. Cope's research has encompassed topics ranging from the simulation of full-scale wind effects on buildings to detailed studies of the vulnerabilities of buildings to natural hazards and the development of damage prediction models. She is also a proud veteran of the United States Army. She earned her bachelor's and master's degrees in civil engineering from Clemson University, and her doctorate from the University of Florida. She is a registered professional engineer in Florida and South Carolina.