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Dr. Done is a Senior Willis Fellow and deputy director of the Capacity Center for Climate and Weather Extremes at the National Center for Atmospheric Research. Dr. Done works with stakeholders from the energy, water and insurance sectors to understand future weather and climate extremes and their impacts. Examples of recent work include; assessing future hurricane impacts on the offshore energy industry, exploring the value of decadal climate prediction for water resource and flood risk management, and understanding the drivers of hurricane wind losses. Dr. Done received his PhD in meteorology from the University of Reading, UK.