

# **Continuing Professional Development Certificate**

## Assessing the impact of future climate change using catastrophe models

### **Date**

Tuesday 26 January 2021

### **Time**

1.00pm - 2.00pm

## **Speaker**

Dr Peter Sousounis, Vice President and Director of Climate Change Research, AIR Worldwide

This was the fifth in a series of joint catastrophe modelling webinars between the Insurance Institute of London and AIR Worldwide (a Verisk business), aimed at improving members understanding of developments in extreme event modelling and risk evaluation in today's insurance world. In this webinar, Dr Peter Sousounis explained how CAT modellers were developing new tools for estimating the future risk of climate change.

By the end of this webinar, members will have gained an insight into:

- Climate change impacts on extreme weather
- How CAT models reflect the current and near future climate
- Three techniques for adapting CAT models to reflect the future risk of climate change



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