



# Current Issues in General Insurance (CIGI) 2016

**One-day seminar**

**CPD: 6.75**

**Date:** 12 April, Inmarsat Conference Centre, London

**Chair:** Matthew Pearlman, LCP

08.30-09.00	<b>Registration and Refreshments</b>
09.00-09.05	<b>Chair's Introduction</b>
09.05-09.20	<b>An Introduction to the Data Science Universe</b> Mark Lee, Insight Risk Consulting
09.20-09.40	<b>Uses of Big Data</b> Peter Temple, Gen Re
09.40-09.50	<b>Q&amp;A Panel Session</b>
09.50-10.05	<b>Why we need you on working parties</b> IFoA Rep
10.05-10.10	Transfer Time
10.10-10.55	<b>Workshop session A</b>  <b>A1: Third Party Data Working Party</b>  <b>A2: Pragmatic Stochastic Reserving Working Party</b>  <b>A3: UK Asbestos &amp; Deafness Working Parties</b>  <b>A4: Building Personal Credibility</b>
10.55-11.15	Morning refreshments
11.15-12.15	<b>Professionalism</b> Richard Winter, PRA
12.15-13.00	<b>Flood Panel Discussion</b> Neil Chapman, Willis Towers Watson, Sam Boaden, XL Catlin, Michael Bartholomeusz, Flood Re and Jonathan Day, Environment Agency
13.00-14.00	<b>Lunch</b>

14.00-14.30	<b>Cyber Insurance</b> Dani Katz, Optalitix and Ryan Rubin, Protiviti
14.30-14.45	<b>Microinsurance</b> Henry Yan
14.45-15.00	<b>Microinsurance Disruptors in Africa</b> Mark Akanko Achaw
15.00-15.10	<b>Q&amp;A Panel Session</b>
15.10-15.15	Transfer Time
15.15-16.00	<b>Workshop session B</b>  <b>B1: PPO Working Party</b>  <b>B2: Natural Catastrophe Risk Validation Framework Working Party</b>  <b>B3: Better Sensing and Responding to Change Working Party</b>  <b>B4: Time Management and Personal Effectiveness</b>
16.00-16.20	<b>Afternoon refreshments</b>
16.20-16.40	<b>Getting Comfortable with Dependencies</b> Tom Durkin, LCP and Michael Hosking, Marketform
16.40-17.40	<b>The impact of Chief Actuary Certificates, SIMR and Actuarial Function – Panel Discussion</b> Andrew Newman, Charles Taylor, Naomi Brocklehurst, PRA, Christine McConnell, IFoA and Matt Byrne, NFU Mutual
17.40-18.45	<b>Chair's Closing followed by a Networking Drinks Reception</b>