

The Society of Information Risk Analysts presents:

SiRAcon 2015 | Detroit, MI

October 8th & 9th, The Madison Building

Join information security analysts, CISOs, auditors, and other risk management professionals for a two-day conference where risk -- identifying it, measuring it accurately, and communicating it successfully -- is the main attraction. SiRAcon will provide you with the tools you can use to take your organization's risk management program to the next level.

Presentations include:

How to Measure Anything in Cybersecurity Risk

Douglas Hubbard, Hubbard Decision Research | Richard Seiersen, General Electric

How can we make better choices in cybersecurity when faced with seemingly irreducible uncertainty? This talk will focus on making better strategic decisions when you have incomplete data and your choices may lead to catastrophic outcomes either way.

Cloudy with a Chance of Breach: Forecasting Cybersecurity Incidents

Mingyan Liu, QuadMetrics and University of Michigan

Presentation of research on predicting cybersecurity incidents based on externally observable properties of an organization's network.

Quantifying InfoSec Risk in Business Terms: An Objective Actuarial Approach

Thomas Lee, VivoSecurity Inc.

With quantitative risk projections companies can minimize the impact of the most extreme cyber events. This talk will demonstrate how actuarial risk quantification works and present case studies involving real company data.

Introducing Quantitative Methods into Internal Audit's Qualitative World

Robert Dutcher Stiles, Dutcher Consulting

A case study on implementing quantitative risk assessment methods in a medium-sized financial services organization's internal audit function.

Third Party Risk Assessment Exposed

Ray Pompon, Linedata

It's hard enough to measure the risk of your own organization, how can you quickly measure an external organization? This talk will examine data from hundreds of external assessments in the financial sector and compare this to actual breach data.

To register, visit <https://siracon2015.busyconf.com/bookings/new> today!

