EAA e-Conference on
Data Science & Data Ethics

20 May 2026 | online

About the Event

In an era marked by unprecedented technological advancements, the actuarial landscape has experienced profound transformations. The exponential growth of computational power and the abundance of data have converged and provide an exciting opportunity for the actuarial profession to redefine its boundaries and explore the ethical implications of this new field.

The role of actuaries is evolving at an incredible pace but remains incompletely defined. We are at a crucial point where a new understanding of the possibilities of actuarial science and its ethical obligations needs to be created. Best practice experience sharing, and exchange of ideas is needed. We are delighted to offer all interested actuaries and other experts a forum for knowledge exchange.

On 20 May 2026, the virtual EAA e-Conference on 'Data Science & Data Ethics' will take place. The programme blends keynote speeches featuring insights from renowned experts with selected talks delivered by professionals participating through a call for speakers, providing a diverse range of perspectives and food for thought.

The language of the e-Conference will be English.

Fees according to Attendee Billing Address

EU private customers	€149.00 + VAT of billing country (example Germany: 177.31 incl. 19% VAT)
Non-EU private customers / German Company	€177.31 (incl. 19% VAT)
EU Company (excl. Germany)	€ 149.00 net (reverse charge)

Participants

The e-Conference on 'Data Science & Data Ethics' is open to all actuaries and data science professionals eager to learn and exchange insights.

Programme

09:30 - 09:40	WELCOME & OPENING
09:40 - 10:40	KEYNOTE: The Risk of Secondary Use of AI Models: Why the Insurance Sector Should Care About Purpose Limitation Rainer Mühlhoff, Institute of Cognitive Science, Osnabrück University
10:40 - 11:00	BREAK
11:00 - 11:30	Actuarial Judgement in the Age of AI: What Should Never Be Automated? Xavier Maréchal, Reacfin
11:40 - 12:10	From Predictive Pricing to Fair Pricing: A Causal Fairness Audit Framework for Insurance Models Manuel Caccone, AI Task Force, Italian Society of Actuaries
12:20 - 12:50	Accidents That Never Happened: Generative AI and Fraud in Motor Insurance Bartosz Gawęda / Leonid Zeldin, Milliman
12:50 - 13:40	BREAK
13:40 - 14:00	PARTNER CONTRIBUTION: AI Use Cases in Insurance Pricing Piotr Lebiedź, Guidewire Software
14:10 - 14:30	PARTNER CONTRIBUTION: The State of GenAI Integration Progress at European Insurers Stan Bergkamp / Naran Maistry, Oliver Wyman
14:40 - 15:10	Harnessing Generative Models for Synthetic Non-Life Insurance Data Claudio Giancaterino, Independent
15:10 - 15:30	BREAK
15:30 - 16:00	The Stuff of Models: Intellectual Property & Copyright Concerns Frank Grossman, Linden Grove Group
16:10 - 17:10	KEYNOTE: Recent Developments in AI and the IAA AI Task Force Update Frank Chang, International Actuarial Association, Uber Technologies
17:10 - 17:15	CLOSING & GOODBYE

All times are in CEST.

CPD

The e-Conference is recognised by many actuarial associations as formal further training. An overview of CPD points under the CPD scheme of several national actuarial associations is available on the event website.

No responsibility is taken for the accuracy of this information.

Registration & More

Please register online by using the online booking form at our event website:

https://actuarial-academy.com/en/continuing-education/e-conference/

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