

INTERNATIONAL SEMINARS ONLINE LIVE STREAMING

TITLE	SPEAKER	DATE	DURATION	EUR
Data Quality: a "must" for Business Success	Nigel Turner	April 8-9	2 days	1100
Designing, developing and deploying a Microservices Architecture	Sander Hoogendoorn	April 12	1 day	750
Practical Guidelines for implementing a Data Mesh	Mike Ferguson	April 15-16	2 days	1100
Embedded Analytics, Intelligent Apps & AI Automation	Mike Ferguson	April 17	1 day	750
Artificial Intelligence, Machine Learning and Data Management	Strauss/Benbrahim	April 18-19	2 afternoons	750
Business Architecture Best Practices	Roger Burlton	May 6-9	4 afternoons	1100
Generative Artificial Intelligence for Java Developers	Frank Greco	May 13-14	2 afternoons	750
Chatbot & Large Language Models Bootcamp	Ivan Reznikov	May 15-16	2 afternoons	850
Building a Competitive Data Strategy for A Data-Driven Enterprise	Mike Ferguson	May 17	1 day	750
Pre-Project Problem Analysis	Adrian Reed	May 20-21	2 days	1100
Practical Guidelines for Designing Modern Data Architectures	Rick van der Lans	May 23-24	2 days	1100
The Data Lakehouse Approach to Modern Data Architecture	John O'Brien	May 31	1 afternoon	350
The Generative AI with LangChain	Ivan Reznikov	June 4-5	2 afternoons	850
Active Metadata for Data Fabric and Advanced Data Management	John O'Brien	June 6	1 afternoon	350
Data Catalogs: Governing and Provisioning Data in a Data Driven Enterprise	Mike Ferguson	June 7	1 day	750
Data Governance: A Practical Guide	Nigel Turner	June 10-11	2 days	1100
The Smart Protocol: a revolutionary data provenance, security and privacy solutions	Strauss/Rodriguez	June 12-13	2 afternoons	750
Building Data Architecture Roadmaps to Align with Business Needs	John O'Brien	June 14	1 afternoon	350
Chief Data Officer Masterclass	Derek Strauss	June 17-20	4 afternoons	1100

