

# PHAROS Training Series - Course 11 "Assessing and Mitigating Privacy Risks in Machine Learning and Data-Intensive Environments"

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## Assessing and Mitigating Privacy Risks in Machine Learning and Data-Intensive Environments

*Tuesday, 14 July 2026 12:00 (3 hours)*

This webinar introduces the key privacy challenges arising from machine learning and data-intensive applications. Participants will explore the principles of data anonymization, pseudonymization, and differential privacy, along with common privacy attacks targeting datasets and AI models. Through practical examples and a hands-on session with the Amnesia anonymization platform, attendees will learn how to assess and mitigate privacy risks while developing compliant and privacy-preserving AI solutions.

**Presenter:** TERROVITIS, Manolis (ATHENA RC)