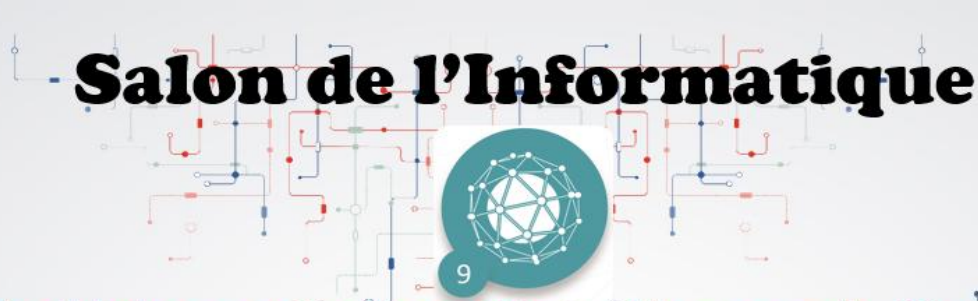




Digital Transformation through Smart Data: New Insights for a Changing World

9th Edition

Tuesday, December the 2, 2025

Opening Ceremony

9h00 – 9h30 Amphi4

Conferences

Title : " Agentic AI: Driving the Next Wave of Industrial Innovation "

Mr. Sofiane OUAARI,
PhD students – University of Tübingen, Germany | Machine Learning Engineer | Data Science & Deep Learning | Python Developer (TensorFlow, Keras scikit-learn)

9h30 – 10h30 Amphi4

Networking Coffee Break

Title : " Toward Digital Sovereignty: How Artificial Intelligence and Blockchain Can Modernize Payments and Reinforce Financial Trust "

Mr. Mehdi LABBANI,
Investor, Venture Capitalist | AI & Mathematics | Innovation Project | AI & Web3 Trainer | TEDx Speaker | CEO of B4B Labs | Advisor - Paris, France

11h00 – 12h00 Amphi4

Workshops

Lunch Break

Workshop01 : From Idea to Tech Venture: Building an Innovative Project in AI or Blockchain

By : Mr. Mehdi LABBANI

14h00 – 16h00 Room S33

Workshop02 : Build a Production-Ready RAG in 90 Minutes: From PDFs to Answers

By : Dr. Imad Eddine Ibrahim Bekkouch – Paris, France

14h00 – 16h00 Room S34



Salon de l'Informatique



Digital Transformation through Smart Data: New Insights for a Changing World

9th Edition

Wednesday, December the 3, 2025

Conferences

Title : L'IA générative : un nouvel outil pour apprendre, créer et innover

Pr. Mahieddine Djoudi,
University of Poitiers , France

9h00 – 10h00 Amphi4

Title : : How to apply for PhD at the International Max Planck Research School for Intelligent Systems (IMPRS-IS)

Mr. Sofiane OUAARI.
PhD students – University of Tübingen, Germany | Machine Learning Engineer | Data Science & Deep Learning | Python Developer (TensorFlow, Keras scikit-learn)

10h00 – 11h00 Amphi4

Title : Contribution of Artificial Intelligence (imitation learning) in surgery: towards an autonomous and optimized robotic assistance

Mr. Azzeddine Hani Benchalel & Mr. Samy Mebarki
Under supervision of: Pr. Chaker Mezioud

11h00 – 12h00 Amphi4

Workshops

Workshop03: Build Your First IoT System: From Sensor Data to Real-Time Dashboard

By : Dr. Zakaria BENZADRI- *Teacher Researcher, Constantine 2 University & LIRE Lab*

10h30 – 12h00 Room S33

Workshop04 : AI-Driven Cyber Defense: Implementing AI-Powered Intrusion Detection System

By Dr. Hannache Oussama- *Teacher Researcher, Constantine 2 University & LISIA Lab*

10h30 – 12h00 Room S34

Closing Ceremony (includes delivering awards and honors)

Lunch Break