

Press alert – October 26th 2020

The Institut Mines-Télécom data agenda

IMT is organizing its winter school on data sharing for industrial systems.

The scientific community of Institut Mines-Télécom (IMT) is interested in the strategic dimension of data, a fundamental brick in the conception of the next breakthrough innovations in uses and applications. It is within this framework that Institut Mines-Télécom is organizing a winter school dedicated to data sharing in industrial systems with Dortmund Technische Universität. IMT is also involved in European-scale activities to tackle the issues surrounding the data economy that is currently being built, and will be presenting its latest results at various meetings held in the course of Q4 2020.

> Data Sharing for Manufacturing Industry Winter School - from 2 to 4 December



This event is organized by IMT and Dortmund Technische Universität. It will follow on from the launch of GAIA-X and will be the first training event linked to this strategic topic. The winter school is supported by the German-French Academy for the Industry of the Future, the International Data Space Association (IDSA) and the Franco-German University.

Over two days, researchers, PhD students and professionals from industry will come together to focus on the technical aspects of data sharing, from architecture to standardization, interoperability to governance, set within the broader context of European thinking on the data economy and digital governance.

This meeting of experts will be held both on-site and online and will represent a unique opportunity to enhance knowledge of data sharing and identify the new opportunities in the field of research and the industry.

Register for free until October 31 by filling the following application form: <https://bit.ly/2HbgDrG>

> Big Data Value Association (BDVA) - November 3 to 5 in Berlin and online

The central theme for the flagship event of the European community for research and innovation in the field of big data and AI will be “Building a Strong European Ecosystem in Data and AI.” This 2020 edition of the EBDVF will focus on European strategy: development of European spaces for data, trustworthy technological platforms, new markets, and the practical answers AI can provide to societal challenges.

Anne-Sophie Taillandier, Head of Teralab, the IMT’s big data platform, will present a snapshot of the ecosystem with a particular focus on GAIA-X.

Nathalie Cernecka, Head of development for Teralab, will host a parallel session on 3 November at 14:30: **“Federating efforts to foster European Data-Driven Innovation”**

Register to access the forum: <https://bit.ly/3ILICOS>

The first GAIA-X European Summit –18 and 19 November

IMT is a founding member of GAIA-X, the aim of which is to lay down the foundations of a sovereign and interoperable data infrastructure by defining a set of standards. The project has reached another decisive step this autumn by setting up as a non-profit association, the AISBL, a space where lecturer-researchers of IMT can share their expertise in AI, big data and cybersecurity.

Bruno Le Maire, Minister for the Economy, Finance and Economic Revival, and Peter Altmaier, German Federal Minister for Economy and Energy, will give an update on the topic alongside a representative of the European Commission and professional stakeholders of GAIA-X.

Register to access the event: <https://bit.ly/3IOZuTO>

About IMT www.imt.fr

Institut Mines-Télécom is a public higher education and research institution under the aegis of the French Ministry for the Economy, Industry and Digital Affairs, which groups together 8 graduate schools (IMT Atlantique, IMT Lille Douai, IMT Mines Albi, IMT Mines Alès, Institut Mines-Télécom Business School, Mines Saint Etienne, Télécom Paris and Télécom Sudparis), 2 subsidiary schools (Eurocom and Insic), and a network of affiliated and strategic partners. Its activities in the fields of engineering sciences and digital technology support the education of engineers and managers, partnership-based research, innovation and economic development. Always attentive to the economic world, IMT combines strong academic and scientific legitimacy, close corporate relations and strategic positioning in the key transformations of the 21st century: digital technology, industry, energy and ecology, and education. IMT is a founding member of the Alliance for the Industry of the Future and co-founder of the Franco-German Academy for the Industry of the Future with Technische Universität München (TUM). It is recognized by 2 Carnot Institute accreditations for the quality of its partner-based research. Each year, IMT trains over 1,200 students, enters into nearly 70 million research contracts, and hosts some 100 start-ups in its incubators.

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Press contact:

For Institut Mines-Télécom

Séverine Picault severine.picault@imt.fr

+33 (0) 6 27 66 05 09 / +33 (0) 1 75 31 40 97