



IDTA



工业互联网产业联盟
Alliance of Industrial Internet

Invitation to Industry Data Value Workshop

Dear participants,

With the digital economy growing at a breakneck pace, digital technologies are accelerating the upgrade of industrial productivity and structural optimization of industry value chains. Many countries and regions around the world, especially Europe, Japan, and China, are actively exploring how to drive the upgrade of traditional vertical industry with ICT, develop and promote digital industrial equipment, and fully realize the value of industrial data. They are also working to jointly build industry-specific platforms and create new value. While valuable practices are being formed, many new challenges have emerged along with new developments.

You are cordially invited to attend **the Industry Data Value Workshop** at 09:30 – 12:30 (Central European Time) / 16:30 – 19:30 (China Standard Time) / 17:30–20:30 (Tokyo Time) on February 28, 2022, jointly hosted by the Global Industry Organizations Roundtable (GIO), the Alliance of Industrial Internet (All), and the Industrial Digital Twin Association (IDTA).

This workshop will gather together industry organization representatives, opinion leaders, business leaders, and industry experts. Together, we will discuss cutting-edge technologies and practices for fully realizing the value of industrial data in Europe, Japan, and China, exploring potential directions and opportunities for cooperation to promote industrial digital transformation.

We look forward to seeing you in Barcelona, or join us through virtual meeting remotely!



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Agenda

Link	Topic	Speaker	Organization	Time (CET)
Opening	Guest introduction	Moderator		9:30-9:35
	Opening speech	William Xu Meik Billmann Jianbo Hu	Co-chairs	9:35-9:50
Enabling technology	Industrial digital space progress	Boris Otto	IDSA	9:50-10:05
	Development trend and exploration of industrial data	Sha Wei	All	10:05-10:20
	The role of Industrial Digital Twins for sustainable manufacturing and cross industries collaboration	Meik Billmann	IDTA	10:20-10:35
	Enabling Technology of Connected Industries Open Framework (CIOF)	Yasuyuki Nishioka	IVI	10:35-10:50
Coffee Break				10:50-11:00
Market the industry	Equipment data value	Jinsong Ouyang	SAC TC/124	11:00-11:15
	Present and Future of Data Value from Digital Twin	Massimo Canducci	Engineering Group	11:15-11:30
	Digital asset model research and exploration sharing	Ting Wang	ECC	11:30-11:45
	Machine digital asset case sharing	Zhenhua Chen	CMTBA	11:45-12:00
Panel	1, How to support and identify data sharing among stakeholders to jointly create global ecosystems in the value network, and what are the different needs and services of various stakeholders, such as infrastructure providers, suppliers, industrial integrators and end users? 2, How can SME (small medium enterprises) be supported to market industry knowledge starting new market place oriented business?	Guided by Moderator		12:00-12:25
Summary				12:25-12:30



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About GIO: The Global Industry Organizations Roundtable (GIO) was founded in 2018 by Huawei and a coalition of industry organizations including the ETSI, IIC, CCSA, AII, ECC, TMF, China Info 100, TOG, and 5G-ACIA. It serves as a platform for discussion and open exchange between industry organizations across different sectors to build consensus on digitalization, including for its pace and framework. The GIO aims to accelerate digitalization in all industries. More information can be found at: www.gio.zone.

About AII: Under the guidance of the Ministry of Industry and Information Technology, more than 100 organizations in the industry, information and communications, and Internet sectors jointly established the Alliance of Industrial Internet. AII works to accelerate the development of industrial Internet and promote coordination between the industry, academia, and research institutions on the development and application of industrial Internet. More information can be found at: www.aii-alliance.org/

About IDTA: As digital twin is a key technology for the next generation of industrial transformation, the Industrial Digital Twin Association was established in Germany in 2020 to promote the digital twin business ecosystem. More information can be found at: <https://industrialdigitaltwin.org/>