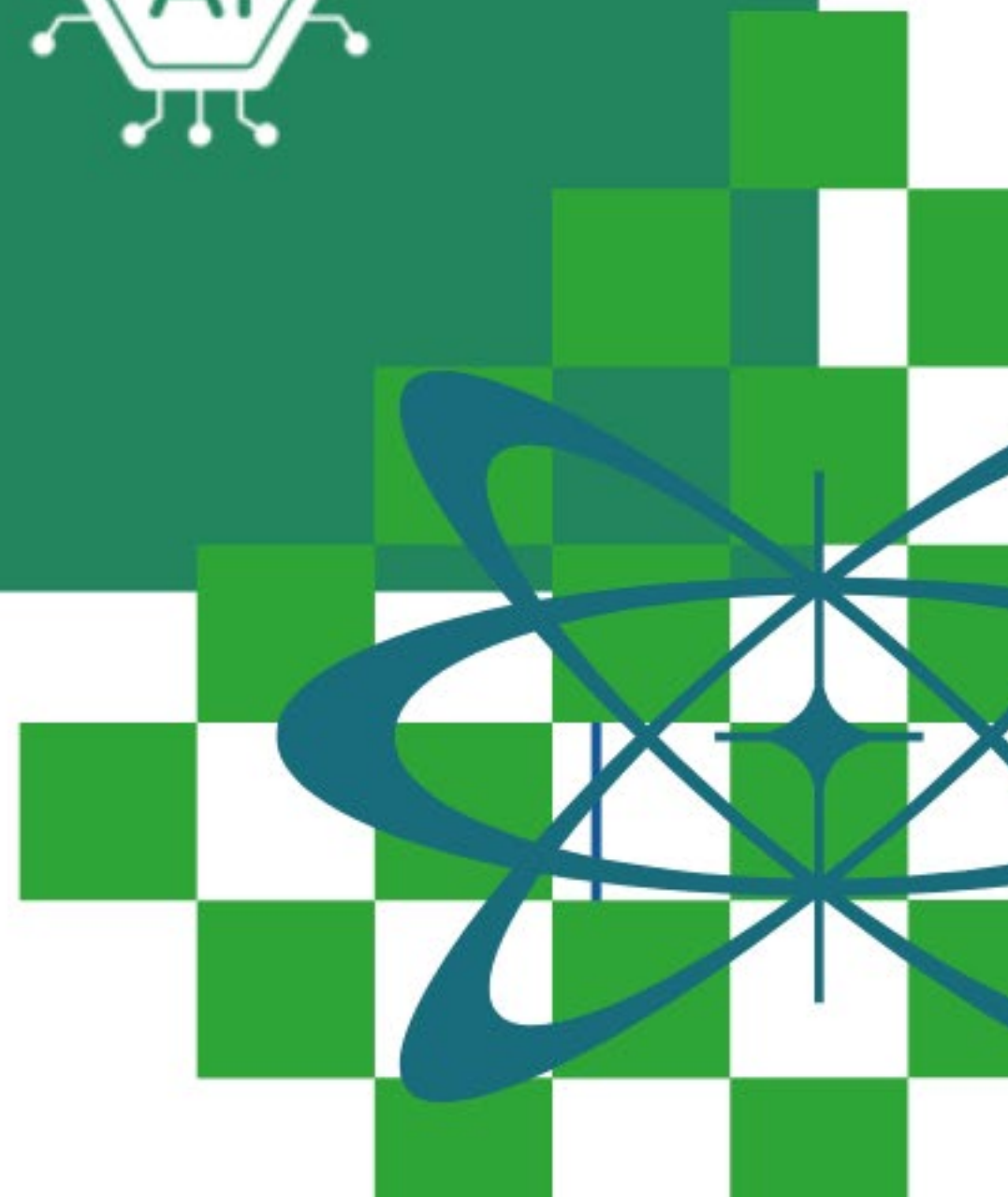


Join UIRR Webinar!

Discover the use of
AI technologies in intermodal freight
transport

October 21, 2025
2:00 PM - 4:15 PM



PARTNERS

MOU PEERS



UIRR OPERATORS

UIRR TERMINALS



INDUSTRY ASSOCIATION PEERS

GOVERNMENTAL BODIES



For decision makers

Strengthening the Single Market for Rail and non-road mode

- Engagement with EU institutions and decision-makers
- Fostering alliance-building and collaboration between the sector and the political landscape
- Greening Freight transport package (CTD, WDD, CountEU, Capacity)
- Truck Driver shortage



For the business

Showing that Combined Transport delivers

- Strengthening the public perception of Combined Transport
- Fostering alliance-building and collaboration within the sector
- Amplify reach through media and digital channels
- Allow innovators to tell their story

Bringing together the community: LSP, Freight Forwarder, technology providers, shippers.

Programme

14:00 - 14:05	Introduction Eric Feyen - Technical Director - UIRR
14:10 - 14:25	Combining people and AI: Strategy meets technology Dimitri Blomme - CEO - Clevermint
14:25 - 14:40	AI in logistics - overhyped and underestimated in parallel Serge Schamschula - Head of Partner Management - Transporeon
14:40 - 14:55	Innovation and AI in intermodal freight transport Aldo Puglisi - Head of IT and Digital - HUPAC
14:55 - 15:10	AI Optimizes Train Loading and Network Capacity in Combined Transport KIBA Project Outcomes from Research–Industry Collaboration Sarah Berger - Intermodal Terminals Specialist - INFORM
15:10 - 15:25	AI technologies used in Transport Management Systems (TMS) Osman Akdemir - Co-Founder / Co-CEO - Rail-Flow
15:25 - 15:40	Automated Damage Inspection (ADI) Bart Grauwels - Software Project Team Manager - Camco Technologies
15:40 - 15:55	Supporting Operational Efficiency And Sustainable Quality Management Through AI Nikolai Junker - HaCon
15:55 - 16:10	Automation of gate operations with an AI platform Frank Kho - Managing Director – ATAI Luka Robić - Account Manager EMEA – ATAI
16:10 - 16:15	Conclusions



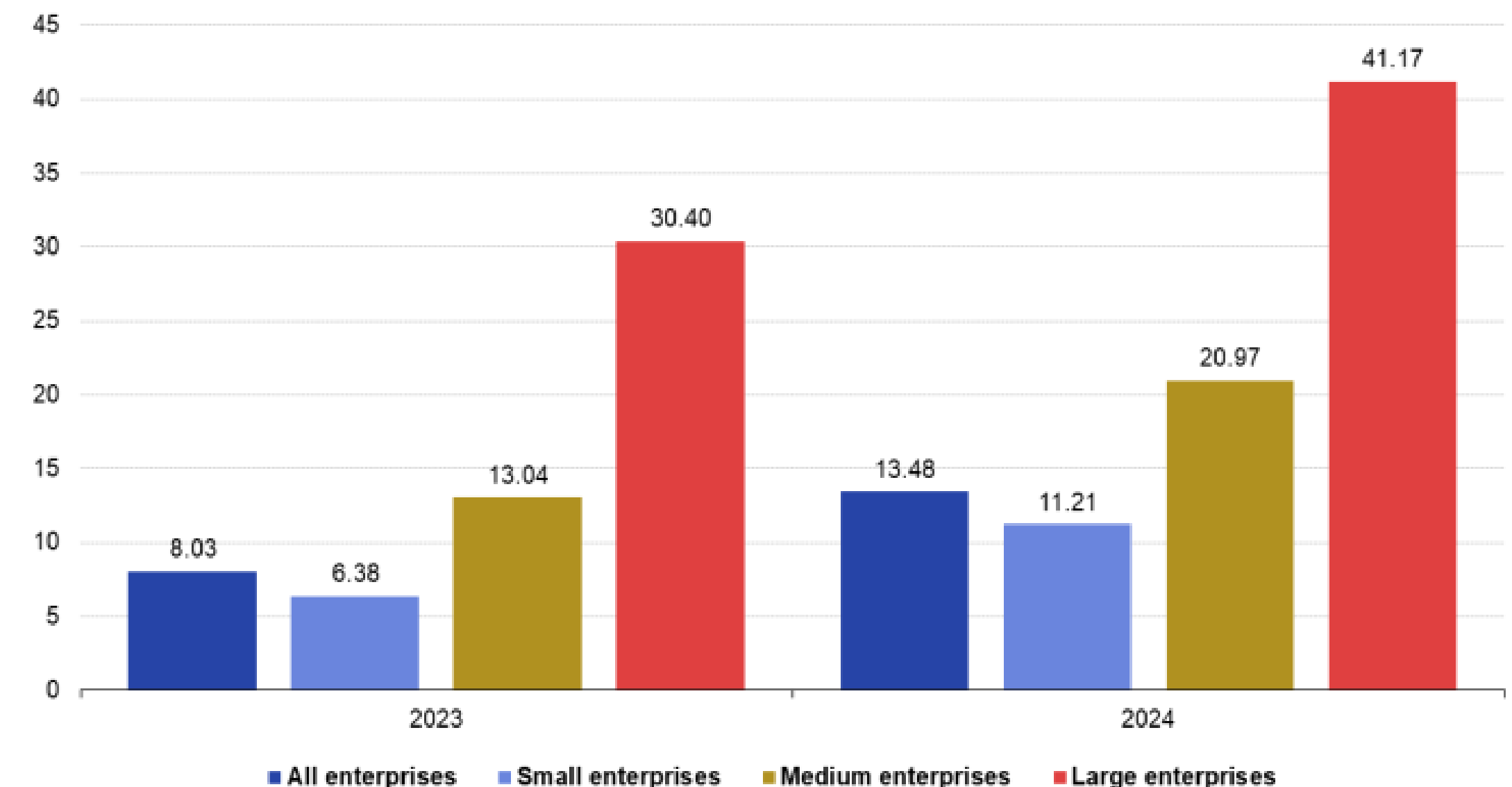
Key takeaways and figures on AI

Stanford AI Index

- Global AI optimism is rising—but deep regional divides remain
- AI becomes more efficient, affordable, and accessible
- Governments are stepping up on AI—with regulation and investment.

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Enterprises using AI technologies by size class, EU, 2023 and 2024
(% of enterprises)



Source: Eurostat (online data code: isoc_eb_ai)

eurostat

- In 2024, 13.48% of EU enterprises used AI technologies.
- In 2024, 41.17% of large EU enterprises used AI technologies.
- In 2024, AI was used the most by enterprises in the information and communication sector.

Together and with the stories of all those who shake the intermodal sector, we can spark action!



Join us today!

