

The transferable training model - the best choice for training IT business leaders

NewsLetter



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TransLeader

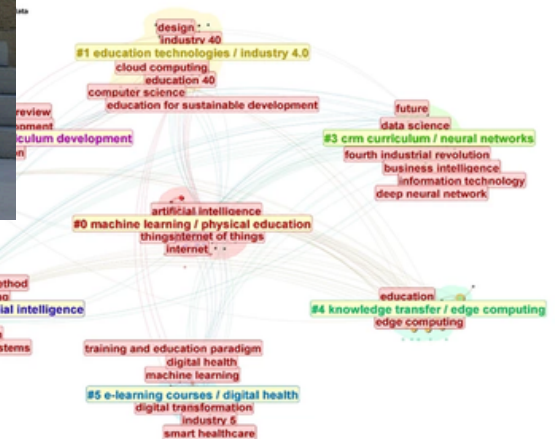
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Exploring Good Practices in AI and IoT: Insights from the Systematic Literature Review in TransLeader WP2

As part of Activity A2.2, the TransLeader project conducted a systematic literature review (SLR) to explore how AI, IoT, and curriculum development align with Industry 4.0 and Industry 5.0. Using tools like CiteSpace, the review identified key trends and challenges, emphasizing the need for universities to equip students with practical skills and theoretical knowledge for industrial advancements.

The findings advocate for strategic ICT curriculum development that addresses technological competence, human-centric solutions, and ethical responsibilities, supporting sustainable and socially responsible growth. This research reinforces TransLeader's mission to innovate educational frameworks and prepare IT leaders for the future of industry.



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