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	Disciplina	005.2
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	Sommario/riassunto	This standard is a collaborative effort to improve and standardize the 1.0.3 version Experience Application Programming Interface (xAPI) specification. This Standard describes a JavaScript Object Notation (JSON) data model format and a Representational State Transfer (RESTful) Web Service Application Programming Interface (API) for communication between Activities experienced by an individual, group, or other entity and a Learning Record Store (LRS). The LRS is a system that exposes the RESTful Web Service API for the purpose of tracking and accessing experiential data, especially in learning and human performance.

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    Nota di contenuto   AI4Research -- Educational Research Trends of the Use of Gaze
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                         Research with Large Language Models: Quantifying Driving Forces in
                         Interdisciplinary Scientific Discovery -- Curriculum reinforcement
                         learning for tokamak control -- AutoEncoder Based Anomaly Detection
                         for CMS Data Quality Monitoring -- Democracy and AI -- Using LLMs to
                         Structure and Visualize Policy Discourse -- Participatory budgeting as
                         an element of crowdsourcing in the smart city area -- Utterance
                         Analysis of Discussions Structure and Discourse Quality A Case of

Removed Soils in Fukushima Prefecture Japan -- A Platform for Finding the Truth in Multiple Questions Polls -- Obvious Independence of Clones.

Sommario/riassunto	This book constitutes the proceedings of the First International workshop on AI for Research, AI4Research 2024, and 4th International workshop on Democracy and AI, DemocrAI 2024, held in conjunction with the 33rd International Joint Conference on Artificial Intelligence, IJCAI 2024, in Jeju, South Korea, in August 2024. The 9 papers presented here were carefully reviewed and selected from 34 submissions. The AI4Research 2024 proceedings focus on how recent developments in AI are influencing research across various fields in science. The DemocrAI 2024 proceedings focus on the use of AI-based systems in Democracy, especially Democratic online platforms, formal theories of collective decision-making, and advanced methodologies for discourse analysis. .