hybrids

Online
HYBRID INTELLIGENCE FOUNDATIONS

This event, related to Hybrid Intelligence (methods, technologies, research approaches), contains training activities to deepen in the theoretical principles of ML and symbolic strategies of knowledge formalization, combined in hybrid systems, so as to improve the quality and interpretability of uses of language models.

Date
9–11 April, 2024

More Info
www.hybridsproject.eu/events/

Funded by the European Union

UK Research and Innovation

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JRS II

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09.04.2024 | 2:30PM-5:30PM

14:30 h - 15:30 h	**Large Language Models**, Paulo Quaresma, UEVORA
15:30 h - 16:00 h	COFFEE BREAK
16:00 h - 17:30 h	**Foudations on Ontology Building from Texts,** Renata Vieira, UEVAORA and Cassia Trojahn, University of Toulouse

10.04.2024 | 9:15AM-5:30PM

9:15 h - 9:30 h	**Welcome, presentation of the work plan for the day**
9:30 h - 11:00 h	**Advanced machine learning algorithms for social and humanistic research,** Gaël Dias, UNICAEN
11:00 h - 11:30 h	COFFEE BREAK
11:30 h - 12:30 h	**FAIR Data,** Cássia Trojahn, University of Toulouse
12:30 h - 13:00 h	**Discussion**
13:00 h - 14:30 h	LUNCH
14:30 h - 16:00 h	**NLP for the detection of hyperpartisanship. Possible applications for the business world,** José Ramom, IMAXIN

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11.04.2024 | 10:15AM-5:00PM

10:15 h - 10:30 h	**Welcome, presentation of the work plan for the day**
10:30 h - 12:00 h	**NLP for the detection of hyperpartisanship. Possible applications for the business world,** José Ramom, IMAXIN
12:00 h - 12:30 h	**Discussion**
12:30 h - 14:30 h	LUNCH
14:30 h - 16:00 h	**Foundations and Professional Applications of Hybrid approach for NLP,** Patricia Martín, UDC and Beatriz Calderón Cerrato, Incipit-CSIC
16:00 h - 16:30 h	COFFEE BREAK
16:30 h - 17:00 h	**General Discussion**

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