

Published on BSC-CNS (https://www.bsc.es)

<u>Inicio</u> > Human-in-the-loop online multi-agent approach to increase trustworthiness in ML models through trust scores and data augmentation

Human-in-the-loop online multi-agent approach to increase trustworthiness in ML models through trust scores and data augmentation

Authors: Bravo, Gusseppe / Liu, Peini / Guitart, Jordi / Dholakia, Ajay / Ellison, David / Hodak, Miroslav

Research Lines: Energy-aware and Virtualisation Technologies

Publication: IEEE 46th Annual Computers, Software, and Applications Conference (COMPSAC'22)

Place Published: Torino, Italy

Pagination: 32-37

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *17 Abr 2024 - 01:15*): https://www.bsc.es/es/research-and-development/publications/human-the-loop-online-multi-agent-approach-increase