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Opinion diversity through hybrid intelligence

Meer, M.T. van der

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Propositions

accompanying the dissertation

Opinion Diversity through Hybrid Intelligence

1. Large Language Models lack the capacity to find diversity in opinions (Chapter 2).
2. Hybrid Intelligence systems require less human involvement than systems using Artificial Intelligence only (Chapter 4).
3. Arguments are the vehicle that connects stances and values (Chapter 6).
4. The majority voting of opinions undermines democratic ideals (Chapter 7).
5. Argumentation is subjective.
6. Artificial Intelligence research is verified but not validated.
7. Perspective mining subsumes argument mining.
8. Human–AI collaborations are effective because they iterate.
9. A research article on diversity in Artificial Intelligence cannot be diverse.
10. While universities promote holidays for PhD students' mental well-being, the pressure of academic responsibilities makes taking time off stressful.

Michiel van der Meer
Leiden, 26 March 2025