

RES - relative evidential support.

The author] - Considering relatives when assessing the evidential strength of mixed DNA profiles



Description: -
-RES - relative evidential support.
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REL

Have an idea for a project that will add value for arXiv's community? The selection first offers information on Relative Evidential Support RES , modal logics for qualitative possibility and beliefs, and optimizing causal orderings for generating DAGs from data. The manuscript takes a look at reformulating inference problems through selective conditioning, entropy and belief networks, parallelizing probabilistic inference, and a symbolic approach to reasoning with linguistic quantifiers. This decision-making instance is chosen because of the wealth of evidence that has been accumulated on both sides of the debate, and the range of evidence strengths manifested in it.

REL — a logic for relative evidential support

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The Evidential Support Relation In Epistemology

The use of the simple extension is illustrated, and to a small degree further justified empirically, by application to a topical scientific debate, about what is called the Congo Crossover Conjecture here. Both individuals and organizations that work with arXivLabs have embraced and accepted our values of openness, community, excellence, and user data privacy. This is in part because discussion of the topic is at a nascent stage.

Weighing evidence in decision systems

It is important to note that the aim is to demonstrate this approach rather than to compare these two methods of classification. The company has now shared some additional details on the technology, with more coming on June 22.

The Evidential Support Relation In Epistemology

Where appropriate, as in the section , literature from the philosophy of science concerning the evidential support or confirmation of theories will be surveyed as well. These examples illustrate the advantages of REL over other representations of uncertain information and evidential reasoning, eg,

1. This makes the reasoning easy to follow by domain experts.

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