The semantic space of

EPSA23

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The visualization below shows all talks and symposia as of September 18, 2023, which will be held at the **European Philosophy of Science Association**'s conference in Belgrade. I've downloaded all the abstracts, encoded them using a language model, and arranged them according to their semantic similarity, using machine learning techniques. The emerging clusters show the main thematic groupings of contributions.

While I hope you enjoy exploring the map, please don't take it too seriously: The layout-algorithm cre-ates many distortions, and makes tradeoffs that might misplace the one or other contribution.

If you find this technology interesting, feel free to drop by at our symposium, *Framing Digital Philosophy of Science*, on Saturday. We will discuss what this and similar techniques can do for philosophy of science.