Matching mode (contextual / string matching)

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//musicbrainz.org/artist/ed6be8e4-8976-4c83-b770-d75d1d40b3ab

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David M. Weigl and Kevin R. Page University of Oxford e-Research Centre

Expert-guided linking of datasets lacking common identifiers

Match suggestions by semantic context and surface similarity

Currently: instance alignment on bibliographic terms: composer, work, publisher, ...

Industry relevance: historically, different BBC radio stations use different metadata management systems and workflows, resulting in a need to rationalise data

FASTer SALT: align based on audio content / extracted features

FASTer SALT: multimodal alignment: audio, video, geographic, situational, ...

