

Shape source selection LTQP

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ABSTRACT

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KEYWORDS

Do, Not, Us, This, Code, Put, the, Correct, Terms, for, Your, Paper

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1 REASEACH QUESTIONS

In the follow section we are going to formulate our reasearch questions.

[1]

- Can our method reduce the ratio of non-contributing data source dereferenced
- What is the ideal query execution time if we only dereferenced contributing data sources

- What is the performance of our method compared to a single endpoint solution
- How does the level of detail of the shapes impact the performances
- What is the difference of performance of a *complete* versus an *incomplete* shape index
- How does the ratio of subdomain containing an index influence the global performance
- How does the fragmentation of the subdomain impact the performance

REFERENCES

- [1] Mirko Spasić and Milena Vujošević Janičić. 2023. Solving the SPARQL query containment problem with SpeCS. *Journal of Web Semantics*, 76, (Apr. 2023), 100770. doi: 10.1016/j.websem.2022.100770.

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