KAT: an Annotation Tool for STEM Documents

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Abstract

- 1 Introduction
- 1.1 Document Annotation Tools
- 1.2 Modalities of STEM documents
- 1.3 Requirements for Linguistic Annotations for Structured Documents
- 2 Editing Annotations in the browser
- 2.1 Making Annotations
- 2.2 Review mode
- 2.3 Visualizing Annotations
- 3 Future Work & Conclusion
 - 1. Distinction between annotations. Currently we distinguish different annotation categories by color and give them a transparent opacity s.t. one can see if multiple annotations overlap. The color mapping is however not injective and it becomes difficult once there are more than two annotations overlapping.

3.0.1 Acknowledgements

References

[Gin15] Deyan Ginev, Sourabh Lal, Michael Kohlhase and Tom Wiesing. KAT: an Annotation Tool for STEM Documents. *CERMAT*, September 2015.

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