

```

;div id=content;
;div id=menu;

```

- [[../HOME/INDEX.HTML](#)]HOME
- [[../PUBLICATIONS/INDEX.HTML](#)]PUBLICATIONS
- [[../RESEARCH/INDEX.HTML](#)]RESEARCH AND CODE
- [[../ARCHIVES/INDEX.HTML](#)]ARCHIVE
- [[../PERSONAL/INDEX.HTML](#)]PERSONAL
- [[../ABOUT/INDEX.HTML](#)]ABOUT ME

```

;div;

```

# Best Student Paper Award at Document Engineering 2016

Sep. 20 2016

Our paper *Ceccarelli, D., Lucchese, C., Orlando, S., Perego, R., and Trani, S., **SEL: a unified algorithm for entity linking and saliency detection*** accepted at *DocEng 16: Proceedings of the 2015 ACM Symposium on Document Engineering* was awarded **Best Student Paper**[1].

## section\*References

- [1] Diego Ceccarelli, Claudio Lucchese, Salvatore Orlando, Raffaele Perego, and Salvatore Trani. SEL: a unified algorithm for entity linking and saliency detection. In *DocEng '16: Proceedings of the 2015 ACM Symposium on Document Engineering*, 2016. (best student paper).

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