References

Please read Anexa 2 regarding References here

http://www.cs.ubbcluj.ro/wp-content/uploads/anexa2-licenta-disertatie-2020.pdf

For Latex user the following information may be used - Bibtex format

https://www.overleaf.com/learn/latex/Bibtex_bibliography_styles

`\bibliographystyle{stylename}`

`\bibliography{bibfile}`

For [1]

Use stylename `alpha`

For [NameYear]

Use stylename `plain`

Examples

Article published in

- **Proceedings**

For paper

https://ieeexplore.ieee.org/document/5726938

Use the Bibtex provided in the above link

@INPROCEEDINGS{5726938, author={V. {Rajlich}}, booktitle={1997 Proceedings International Conference on Software Maintenance}, title={A model for change propagation based on graph rewriting}, year={1997}, volume={}, number={}, pages={84-91},}

Output like this

V. Rajlich, "A model for change propagation based on graph rewriting," 1997 Proceedings International Conference on Software Maintenance, Bari, Italy, 1997, pp. 84-91.

- **Journals**

For paper

https://onlinelibrary.wiley.com/doi/abs/10.1002/smr.344

Use the Bibtex provided in the above link

@article{doi:10.1002/smr.344,

author = {Kagdi, Huzefa and Collard, Michael L. and Maletic, Jonathan I.},

title = {A survey and taxonomy of approaches for mining software repositories in the context of software evolution},

journal = {Journal of Software Maintenance and Evolution: Research and Practice},

volume = {19},number = {2},pages = {77-131},year = {2007}

}

Output like this

Kagdi, H., Collard, M.L. and Maletic, J.I. (2007), A survey and taxonomy of approaches for mining software repositories in the context of software evolution. J. Softw. Maint. Evol.: Res. Pract., 19: 77-131. doi:10.1002/smr.344

- **Books**

    Please see Anexa 2.