LaTeX: use of bib files

February 28, 2020

0.1 References

0.1.1 Simple Methods

This system can be used for many types of airplanes[1], and it also solves the interference during the procedure of the boarding airplane,as described above we can get to the optimization boarding time.We also know that all the service is automate.[2] page 22

0.1.2 Using of ”natbib”

This system can be used for many types of airplanesXi et al.[3], and it also solves the interference during the procedure of the boarding airplane,as described above we can get to the optimization boarding time.We also know that all the service is automate.

0.1.3 Cite Multiple Articles

This system can be used for many types of airplanes[4,5,6,3], and it also solves the interference during the procedure of the boarding airplane,as described above we can get to the optimization boarding time.We also know that all the service is automate.[7]

0.2 Hyperlink

`http://wikipedia.org`
`http://wikipedia.org`
Wiki

Bibliography

[1] Marco Dorigo, Mauro Birattari, Christian Blum, Maurice Clerc, Thomas Stützle, and Alan Winfield. *Ant Colony Optimization and Swarm Intelligence: 6th International Conference, ANTS 2008, Brussels, Belgium, September 22-24, 2008, Proceedings*, volume 5217. Springer, 2008.

[2] Thomas M. Mitchell. *Machine learning.* 1997.

[3] Peng Xi, Rogerio S. Feris, Xiaoyu Wang, and Dimitris N. Metaxas. Rednet: A recurrent encoder–decoder network for video-based face alignment. *International Journal of Computer Vision*, (2):1–17, 2018.

[4] Ian F Akyildiz, Faramarz Fekri, Raghupathy Sivakumar, Craig R Forest, and Brian K Hammer. Monaco: fundamentals of molecular nano-communication networks. *IEEE Wireless Commun.*, 19(5):12–18, Oct. 2012.

[5] Victor Chernozhukov, Denis Chetverikov, Mert Demirer, Esther Duflo, Christian Hansen, Whitney Newey, and James Robins. Double/debiased machine learning for treatment and structural parameters. *Cemmap Working Papers*, 2018.

[6] S. R. Folkes, O. Lahav, and S. J. Maddox. An artificial neural network approach to the classification of galaxy spectra. *Monthly Notices of the Royal Astronomical Society*, 283(2):651–665, 2018.

[7] , , and . . , (3):63–66.