Journals of the Asia Joint Conference on Computing Publishing

Please DO NOT insert author name and affiliation in the manuscript

ABSTRACT (between 1-2 pages)

**Introduction and Background:**

**Material and Methods:**

**Results:**

**Conclusion:**

*Keywords*: first term, second term, third term, fourth term, fifth term, sixth term

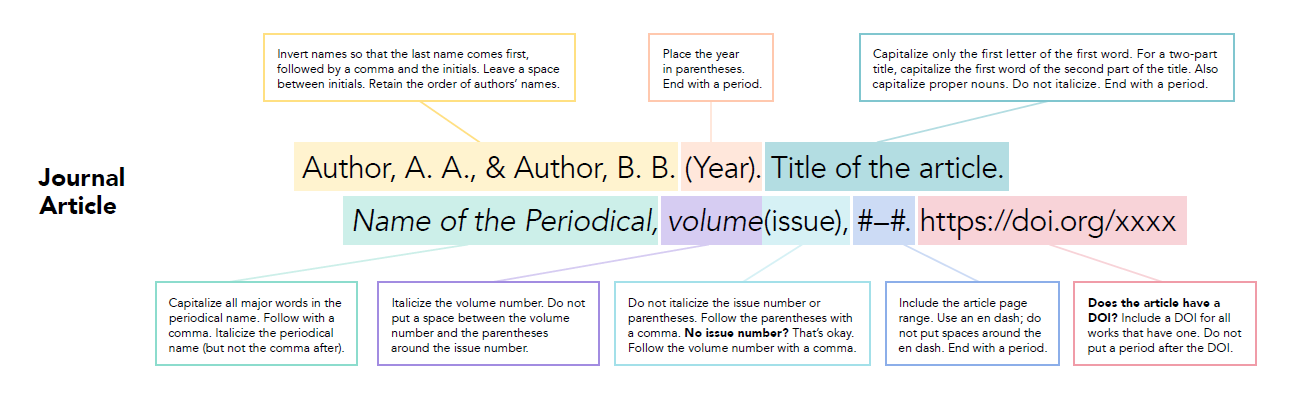
References

The preference format for AJCC is **American Psychological Association 7th Edition (APA)** style. As shown in the following examples.

More information you can look at the link <https://www.cite.auckland.ac.nz/2.html>

References

* 1. Journal Article

Figure 2. APA journal article reference style.

* 1. Book

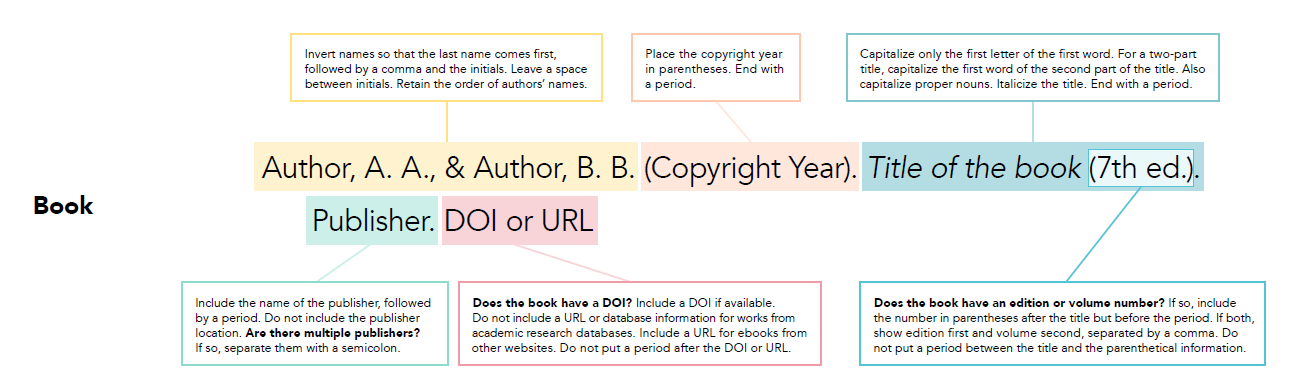


Figure 3. APA book reference style.

* 1. Book Chapter

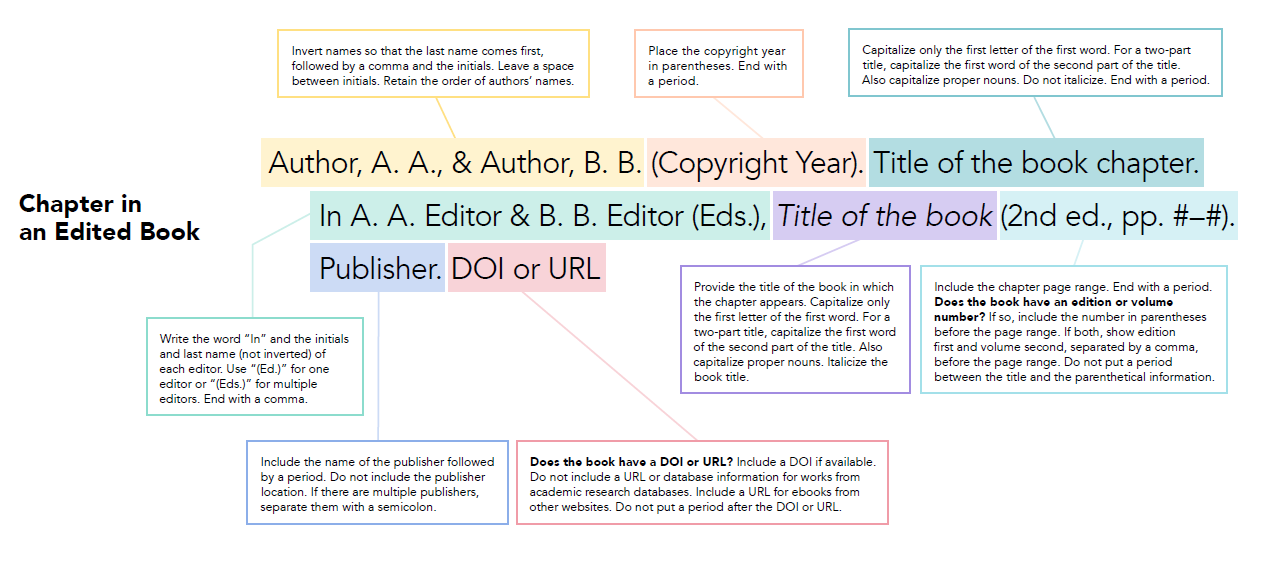


Figure 4. APA book chapter reference style.

* 1. Conference

Lim, S. P., & Haron, H. (2013). Performance comparison of Genetic Algorithm, Differential Evolution and Particle Swarm Optimization towards benchmark functions. *2013 IEEE Conference on Open Systems*, 41–46.

References

Al-Kazemi, B. S., & Habib, S. J. (2006). Complexity Analysis of Problem-dimension Using PSO. *Proceedings of the 7th WSEAS International Conference on Evolutionary Computing*, 45–52.

Asadifar, S., & Kahani, M. (2017). Semantic association rule mining: A new approach for stock market prediction. *Proceedings of the 2nd Conference on Swarm Intelligence and Evolutionary Computation*, 106–111.

Drozdik, M., Aguirre, H., & Tanaka, K. (2013). *Attempt to Reduce the Computational Complexity in Multi-objective Differential Evolution Algorithms*. https://doi.org/10.1145/2463372.2463453

Gray, P., & Watson, H. J. (1998). Present and future directions in data warehousing. *SIGMIS Database*, *29*(3), 83–90. https://doi.org/10.1145/313310.313345

Hansen, N., D Müller, S., & Koumoutsakos, P. (2003). Reducing the Time Complexity of the Derandomized Evolution Strategy with Covariance Matrix Adaptation (CMA-ES). *Evolutionary Computation*, *11*, 1–18. https://doi.org/10.1162/106365603321828970

Krause, O., Arbonès, D., & Igel, C. (2016). *CMA-ES with Optimal Covariance Update and Storage Complexity*.

Lim, S. P., & Haron, H. (2013). Performance comparison of Genetic Algorithm, Differential Evolution and Particle Swarm Optimization towards benchmark functions. *2013 IEEE Conference on Open Systems*, 41–46.

Nopiah, Z. M., Khairir, M. I., Abdullah, S., Baharin, M. N., & Arifin, A. (2010). Time Complexity Analysis of the Genetic Algorithm Clustering Method. *Proceedings of the 9th WSEAS International Conference on Signal Processing, Robotics and Automation*, 171–176. http://dl.acm.org/citation.cfm?id=1807817.1807849

Pan, J.-S., Snasel, V., Corchado, E. S., Abraham, A., & Wang, S.-L. (Eds.). (2014). *Intelligent Data analysis and its Applications, Volume I: Proceeding of the First Euro-China Conference on Intelligent Data Analysis and Applications, June 13-15, 2014, Shenzhen, China*. Springer International Publishing. https://www.springer.com/la/book/9783319077758

Szynkiewicz, P. (2018). A comparative study of PSO and CMA-ES algorithms on black-box optimization benchmarks. *Journal of Telecommunications and Information Technology*, *8*(4), 1–13. https://doi.org/10.26636/jtit.2018.127418

Tshilidzi, M. (2009). *Computational intelligence for missing data imputation, estimation, and management: Knowledge optimization techniques: knowledge optimization techniques*. IGI Global.

Wang, K.-P., Huang, L., Zhou, C.-G., & Pang, W. (2003). Particle swarm optimization for traveling salesman problem. *Proceedings of the 2003 International Conference on Machine Learning and Cybernetics (IEEE Cat. No.03EX693)*, *3*, 1583-1585 Vol.3. https://doi.org/10.1109/ICMLC.2003.1259748