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## BIBLIOGRAPHY

- [1] Z. Chen, L. Huang, H. Miao, W. Yang, and P. Meng. Steganalysis against substitution-based linguistic steganography based on context clusters. *Computers & Electrical Engineering*, 37(6):1071–1081, 2011.
- [2] R. De Wolf. Quantum computing: Lecture notes. *arXiv preprint arXiv:1907.09415*, 2019.
- [3] R. Din, S. A. M. Yusof, A. Amphawan, H. S. Hussain, H. Yaacob, N. Jamaludin, and A. Samsudin. Performance analysis on text steganalysis method using a computational intelligence approach. *Proceeding of the Electrical Engineering Computer Science and Informatics*, 2(1):67–73, 2015.
- [4] M. Herrero-Collantes and J. C. Garcia-Escartin. Quantum random number generators. *Reviews of Modern Physics*, 89(1):015004, 2017.
- [5] H. Huanhuan, Z. Xin, Z. Weiming, and Y. Nenghai. Adaptive text steganography by exploring statistical and linguistical distortion. In *2017 IEEE Second International Conference on Data Science in Cyberspace (DSC)*, pages 145–150. IEEE, 2017.
- [6] A. F. Kockum. *Quantum optics with artificial atoms*. Chalmers Tekniska Hogskola (Sweden), 2014.
- [7] A. Kumar and K. Pooja. Steganography-a data hiding technique. *International Journal of Computer Applications*, 9(7):19–23, 2010.
- [8] D. Kumawat and V. Jain. Pos tagging approaches: A comparison. *International Journal of Computer Applications*, 118(6), 2015.
- [9] T.-Y. Liu and W.-H. Tsai. A new steganographic method for data hiding in microsoft word documents by a change tracking technique. *IEEE Transactions on Information Forensics and Security*, 2(1):24–30, 2007.
- [10] T. Mikolov, K. Chen, G. Corrado, and J. Dean. Efficient estimation of word representations in vector space. *arXiv preprint arXiv:1301.3781*, 2013.
- [11] V. M. Patro and M. R. Patra. Augmenting weighted average with confusion matrix to enhance classification accuracy. *Transactions on Machine Learning and Artificial Intelligence*, 2(4):77–91, 2014.
- [12] C. Pollard and I. A. Sag. *Head-driven phrase structure grammar*. University of Chicago Press, 1994.
- [13] C. Qi, S. Xingming, and X. Lingyun. A secure text steganography based on synonym substitution. In *IEEE Conference Anthology*, pages 1–3. IEEE, 2013.

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- [14] S. Robertson. Understanding inverse document frequency: on theoretical arguments for idf. *Journal of documentation*, 2004.
- [15] S. Sajeed, Z. Mozumder, A. Ahmed, S. Ullah, and S. Rafique. An approach to realize a quantum not gate through optical implementation. In *2010 IEEE International Conference on Electro/Information Technology*, pages 1–6. IEEE, 2010.
- [16] M. H. Shirali-Shahreza and M. Shirali-Shahreza. Steganography in persian and arabic unicode texts using pseudo-space and pseudo connection characters. *Journal of Theoretical & Applied Information Technology*, 4(8), 2008.
- [17] K. Winstein. Lexical steganography through adaptive modulation of the word choice hash, 1998.
- [18] L. Xiang, X. Sun, G. Luo, and B. Xia. Linguistic steganalysis using the features derived from synonym frequency. *Multimedia tools and applications*, 71(3):1893–1911, 2014.
- [19] L. Xiang, J. Yu, C. Yang, D. Zeng, and X. Shen. A word-embedding-based steganalysis method for linguistic steganography via synonym substitution. *IEEE Access*, 6:64131–64141, 2018.
- [20] Z. Xu, L. Zheng, and H. Chen. A toolkit for generating sentences from context-free grammars. In *2010 8th IEEE International Conference on Software Engineering and Formal Methods*, pages 118–122. IEEE, 2010.
- [21] C. Yang, X. Luo, J. Lu, and F. Liu. Extracting hidden messages of mlsb steganography based on optimal stego subset. *Science China Information Sciences*, 61(11):1–3, 2018.
- [22] Z. Yu, L. Huang, Z. Chen, L. Li, X. Zhao, and Y. Zhu. Detection of synonym-substitution modified articles using context information. In *2008 Second International Conference on Future Generation Communication and Networking*, volume 1, pages 134–139. IEEE, 2008.
- [23] X.-l. Zhao, Z.-l. Chen, L.-s. Huang, and Z.-s. Yu. Effective linguistic steganography detection. In *2008 IEEE 8th International Conference on Computer and Information Technology Workshops*, pages 224–229. IEEE, 2008.