## REFERENCES

- [1] J. Zhang, "Data access pattern protection in cloud storage," in *Graduate Theses and Dissertations*.
- [2] Richard Chow, Philippe Golle, Markus Jakobsson, Elaine Shi, Jessica Staddon PARC, Ryusuke Masuoka and Jesus Molina, "Controlling Data in the Cloud: Outsourcing Computation without Outsourcing Control," in CCSW, 2009.
- [3] D. Presead, J. Nayeen and M. Whaiduzzaman, "Cloud Computing Security Breaches and Threats Analysis," in *IJSER*, 2017.
- [4] L. Li and A. Datta, "Write-only oblivious RAM-based privacy-preserved access of outsourced data," in *IJIS*, 2016.
- [5] B. S. N. B. a. P. T. Annanda Rath, "Security Pattern for Cloud SaaS: From System and Data Security to Privacy Case Study in AWS and Azure," in *IEEE*, 2018.
- [6] C. X. X. L. H. L. Y. M. X. Z. Yuan Zhang, "Efficient Public Verification of Data Integrity for Cloud Storage Systems from Indistinguishability Obfuscation," in *IEEE*, 2017.
- [7] M. T. M. M. O. O. &. T. R. Goodrich, "Practical oblivious storage," in *the second ACM conference on Data and Application Security and Privacy pp*, 2012.
- [8] I. S. M. a. J. B. N. Damgård, "Perfectly secure oblivious RAM without random oracles.," in *Theory of Cryptography*, 2011.
- [9] E. E. S. a. D. S. Stefanov, Towards practical oblivious RAM., arXiv preprint arXiv, 2011.
- [10] Z. Q. M. X. Yijie Fan, "One Cloud: A Secure and Anonymous Multi-Cloud Oblivious Storage Architecture," Applied Mechanics and Materials, 2014.
- [11] J. Szefer, Principles of Secure Processor Architecture Design, Morgan and Claypool Publishers, 2018.
- [12] T. M. S. T. a. P. S. Yaoqi Jia, "OblivP2P: An Oblivious Peer-to-Peer Content Sharing System," in *usenix*, 2016.

- [13] B. L. Y. H. J. L. Y. X. W. P. Zheli Liu, "NewMCOS: Towards a Practical Multicloud Oblivious Storage Scheme," in *IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING*, 2018.
- [14] E. S. Emil Stefanov, "ObliviStore: High Performance Oblivious Cloud Storage," in *IEEE Symposium on Security and Privacy*, 2013.
- [15] E. S. Emil Stefanov, "Multi-Cloud Oblivious Storage," in ACM SIGSAC, 2013.
- [16] Z. Q. M. X. Yijie Fan, "Design and Evaluation for a Multi-Cloud Based Storage System with Privacy Preserving," in *IEEE International Conference on Networking, Architecture, and Storage*, 2014.
- [17] J. Qin, J. Yu, R. Hao, J. Hu and W. Shen, "Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage," in *IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, VOL. 14, NO. 2*, 2019.
- [18] S Sindhura, S Phani Praveen, Shaik syedbi and V. Kris, "An Effective Secure Storage of Data in Cloud Using ISSE," in *Annals of R.S.C.B.*, 2019.
- [19] Priteshkumar Prajapati and Parth Shah, "A Review on Secure Data Deduplication: Cloud Storage Security Issue," *Journal of King Saud University Computer and Information Sciences*, no. 4, p. 12, 2022.
- [20] Y. Fan, Z. Qiao and M. Xiao, "Design and Evaluation for a Multi-Cloud Based Storage System with Privacy Preserving," in *IEEE*, 2014.
- [21] Jing Qin, Jia Yu, Rong Hao, Jiankun Hu and Wenting Shen, "Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage," in *IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY*, 2019.