













- cloud computing. *International Journal of Applied Engineering Research*, 10(5): 13383-13394.
- [10] Wei, L.F., Zhu, H.J., Cao, Z.F., Dong, X.L., Jia, W.W., Athanasios Vasilakos, V. (2014). Security and privacy for storage and computation in cloud computing. Elsevier, *Information Sciences*, 258: 371-386. <https://doi.org/10.1016/j.ins.2013.04.028>
- [11] Ryan, M.D. (2013). Cloud computing security: The scientific challenge, and a survey of solutions. *Journal of System and Software*, 86(9): 2263-2268. <https://doi.org/10.1016/j.jss.2012.12.025>
- [12] Tsoutsos, N.G., Maniatakos, M. (2015). The HEROIC framework: Encrypted computation without shared keys. *IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems*, 34(6): 875-888. <https://doi.org/10.1109/TCAD.2015.2419619>
- [13] He, J., Dong, M.X., Ota, Kaoru., Fan, M.Y., Wang, G.W. (2014). NetSecCC: A scalable and fault tolerant architecture for cloud computing security. *Peer-to-Peer Networking and Applications*, 9(1): 67-81. <https://doi.org/10.1007/s12083-014-0314-y>
- [14] Rajkumar, B. (2013). Introduction to the IEEE transactions on cloud computing. *IEEE Transactions on Cloud Computing*, 1(1): 3-21. <https://doi.org/10.1109/TCC.2013.13>
- [15] Thosar, S.D., Maetre, N.A. (2015). Integrity checking privacy preserving approach to cloud using third party auditor. Proceedings of 2015 International conference on pervasive computing (ICPC), Pune, India. <https://doi.org/10.1109/PERVASIVE.2015.7087136>
- [16] Wang, C., Wang Q., Ren K., Lou, W. (2010). Privacy preserving public auditing for data storage security in cloud computing. 2010 Proceedings IEEE INFOCOM, San Diego, CA, USA. <https://doi.org/10.1109/INFOCOM.2010.5462173>
- [17] More S., Chaudhari, S. (2016). Third party public auditing scheme for cloud storage. *Procedia Computer Science*, 79: 69-76. <https://doi.org/10.1016/j.procs.2016.03.010>
- [18] Cindhamani, J., Punya, N., Ealaruvi, R., Dhinesh Babu, L.D. (2014). An enhanced data security and trust management enabled framework for cloud computing systems. Fifth International Conference on Computing, Communications and Networking Technologies (ICCCNT), Hefei, China. <https://doi.org/10.1109/ICCCNT.2014.6963097>