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Let us [Cas94] and [SWR<sup>+</sup>09] from the generic bibliography.

## 1 Content about security

I am citing [KR<sup>+</sup>09] from the security.bib file.

### Citations related to security

- [KR<sup>+</sup>09] Balachandra Reddy Kandukuri, Atanu Rakshit, et al. Cloud security issues. In *Services Computing, 2009. SCC'09. IEEE International Conference on*, pages 517–520. IEEE, 2009.

## 2 Content about privacy

### Citations related to privacy

- [AS00] Rakesh Agrawal and Ramakrishnan Srikant. Privacy-preserving data mining. In *ACM Sigmod Record*, volume 29, pages 439–450. ACM, 2000.
- [Wes68] Alan F Westin. Privacy and freedom. *Washington and Lee Law Review*, 25(1):166, 1968.

## 3 Content about encryption

### Citations related to encryption

- [BF01] Dan Boneh and Matt Franklin. Identity-based encryption from the weil pairing. In *Annual International Cryptology Conference*, pages 213–229. Springer, 2001.

- [NS78] Roger M Needham and Michael D Schroeder. Using encryption for authentication in large networks of computers. *Communications of the ACM*, 21(12):993–999, 1978.

## References

- [Cas94] John L Casti. Complexification explaining a paradoxical world through the science of surprise. 1994.
- [SWR<sup>+</sup>09] Patrick D Schloss, Sarah L Westcott, Thomas Ryabin, Justine R Hall, Martin Hartmann, Emily B Hollister, Ryan A Lesniewski, Brian B Oakley, Donovan H Parks, Courtney J Robinson, et al. Introducing mothur: open-source, platform-independent, community-supported software for describing and comparing microbial communities. *Applied and environmental microbiology*, 75(23):7537–7541, 2009.