

Pommernan

ALEXANDER D JUHL, MARC S. LARSEN, MARCUS SKOV HANSEN
MARK B. JENSEN, MATHIAS P. V. MORTENSEN

Department of Applied Mathematics and Computer Science,
Technical University of Denmark, 2800 Kgs. Lyngby, Denmark

Abstract

I. INTRODUCTION

W^{HEN}

II. RESULTS

This is some random text to see how a cite [Ba10b] works, especially if there are more than one cite. Here are two cites [Ba10a] and [YPB14].

III. DISCUSSION

IV. CONCLUSION

REFERENCES

- [Ba10a] Barni, Mauro; Bianchi, Tiziano; Catalano, Dario; Di Raimondo, Mario; Donida Labati, Ruggero; Failla, Pierluigi; Fiore, Dario; Lazzeretti, Riccardo; Piuri, Vincenzo; Piva, Alessandro et al.: A privacy-compliant fingerprint recognition system based on homomorphic encryption and fingercode templates. In: Biometrics: theory applications and systems (BTAS), 2010 Fourth IEEE International Conference on. IEEE, pp. 1–7, 2010.
- [Ba10b] Barni, Mauro; Bianchi, Tiziano; Catalano, Dario; Di Raimondo, Mario; Labati, Ruggero; Donida, Failla, Pierluigi; Fiore, Dario; Lazzeretti, Riccardo; Piuri, Vincenzo; Piva, Alessandro et al.: A privacy-compliant fingerprint recognition system based on homomorphic encryption and fingercode templates. In: Proceedings of the 12th ACM workshop on Multimedia and security. ACM, pp. 231–240, 2010.
- [YPB14] Yi, Xun; Paulet, Russell; Bertino, Elisa: Homomorphic encryption and applications, volume 3. Springer, 2014.

APPENDIX