Bookmarks

书签栏

USTC Courses

Data Privacy

HW1 Basic Privacy

[basic privacy](#)
[l-diversity](#)
[t-closeness](#)

HW2 Diffential Privacy

[Randomized Response](#)
[Learning Differential Privacy](#)
[Local DP and Randomized Response](#)
[Exponential Mechanism](#)
[Personization DP | Jorgensen](#)
[Gaussian Mechanism](#)
[Composition of Differential Privacy | Dwork](#)
[Diffenrential Privacy | Dwork](#)

HW3 Cipher

[permutation ciphers](#)
[Apply a permutation cipher by hand](#)
[perfect secrecy](#)

[deep learning with dp](#)
[ElGamal](#)
[Parallel Distributed Logistic Regression for Vertical Federated Learning without Third-Party Coordinator](#)