

DD2448 Foundations of cryptography

Homework krypto20

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Problem 1.

Task 1.1 (3T). NOT SOLVED Very trivial problem actually. I think I needn't say more than

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

Task 1.2 (3T). NOT SOLVED

Task 1.3 (4T). NOT SOLVED

Problem 2.

Task 2.1 (1T). NOT SOLVED

Task 2.2 (2T). NOT SOLVED

Task 2.3 (1T). NOT SOLVED

Task 2.4 (1T). NOT SOLVED

Problem 3 (4T). NOT SOLVED

Problem 4.

Task 4.1 (2T). NOT SOLVED

Task 4.2 (1T). NOT SOLVED

Task 4.3 (2T). NOT SOLVED

Task 4.4 (1T). NOT SOLVED

Problem 5.

Task 5.1 (5T). NOT SOLVED

Task 5.2 (4T). NOT SOLVED

Task 5.3 (4T). NOT SOLVED

Problem 6.

Task 6.1 (2T). NOT SOLVED

Task 6.2 (2T). NOT SOLVED

Task 6.3 (2T). NOT SOLVED

Task 6.4 (2T). NOT SOLVED