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Yehuda Lindell: Introduction to Cryptography

Introduction to Modern Cryptography Problem Set 1 (Solutions) Problem 1. Fix $k; n > 0$ and let $E; D$ be a blockcipher. Define $F(K, X) = E(K, X)$.

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Modern use of RSA as I weakly understand it after watching some videos on YouTube and some google searches, is likely to use two very large prime numbers of 2048 bits each to produce an n-variable of 4096 bits. These are really big numbers, even in decimal. I estimate about 650-700 base 10 digits for the 2048 bit numbers.

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