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It includes important advances in computational prime number theory and in factorization as well as re-computed and enlarged tables, accompanied by new tables reflecting current research by both the author and his coworkers and by independent researchers.

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The book treats four fundamental problems: the number of primes below a given limit, the approximate number of primes, the recognition of primes and the factorization of large numbers. The author provides explicit algorithms and computer programs, and has attempted to discuss as many of the classically important results as possible, as well as the most recent discoveries. The programs include

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The book are written for mathematicians not computer security professionals, have sections on public keys and Pascal code for various factorization methods. There are seven chapters and there are nine appendices. The book begins with a good introduction the concept of a prime number and the prime number theorem. The chapters deal with fundamental problems: The Number of Primes Below a Given

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