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| Nota di contenuto | Advanced Encryption Standard -- Improved Analysis of Some Simplified Variants of RC6 -- Linear Cryptanalysis of RC5 and RC6 -- A Revised Version of CRYPTON: CRYPTON V1.0 -- Attack on Six Rounds of CRYPTON -- On the Security of the 128-bit Block Cipher DEAL -- Cryptanalysis of a Reduced Version of the Block Cipher E2 -- On the Decorrelated Fast Cipher (DFC) and Its Theory -- Remotely Keyed Encryption -- Scramble All, Encrypt Small -- Accelerated Remotely Keyed Encryption -- Analysis of Block Ciphers I -- Miss in the Middle Attacks on IDEA and Khufu -- Mod n Cryptanalysis, with Applications against RC5P and M6 -- The Boomerang Attack -- Miscellaneous -- Towards Making Luby-Rackoff Ciphers Optimal and Practical -- A New Characterization of Almost Bent Functions -- Imprimitve Permutation Groups and Trapdoors in Iterated Block Ciphers -- Modes of Operation -- On the Security of Double and 2-Key Triple Modes of Operation -- On the Construction of Variable-Input-Length Ciphers -- Analysis of Block Ciphers II -- Slide Attacks -- On the Security of CS-Cipher -- Interpolation Attacks of the Block Cipher: SNAKE -- Stream Ciphers -- High-Speed Pseudorandom Number Generation with Small Memory -- SOBER Cryptanalysis. |