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this introduction to cryptography employs a programming oriented approach to study the most important cryptographic schemes in current use and the main cryptanalytic attacks against them discussion of the theoretical aspects emphasizing precise security definitions based on methodological tools such as complexity and randomness and of the mathematical aspects with emphasis on number theoretic algorithms and their applications to cryptography and cryptanalysis is integrated with the programming approach thus providing implementations of the algorithms and schemes as well as examples of realistic size a distinctive feature of the author s approach is the use of maple as a programming environment in which not just the cryptographic primitives but also the most important cryptographic schemes are implemented following the recommendations of standards bodies such as nist with many of the known cryptanalytic attacks implemented as well the purpose of the maple implementations is to let the reader experiment and learn and for this reason the author includes numerous examples the book discusses important recent subjects such as homomorphic encryption identity based cryptography and elliptic curve cryptography the algorithms and schemes which are treated in detail and implemented in maple include aes and modes of operation cmac gcm gmac sha 256 hmac rsa rabin elgamal paillier cocks ibe dsa and ecDSA in addition some recently introduced schemes enjoying strong security properties such as rsa oaep rabin saep cramer shoup and pss are also discussed and implemented on the cryptanalysis side maple implementations and examples are used to discuss many important algorithms including birthday and man in the middle attacks integer factorization algorithms such as pollard s rho and the quadratic sieve and discrete log algorithms such as baby step giant step pollard s rho pohlig hellman and the index calculus method this textbook is suitable for advanced undergraduate and graduate students of computer science engineering and mathematics satisfying the requirements of various types of courses a basic introductory course a theoretically oriented course whose focus is on the precise definition of security concepts and on cryptographic schemes with reductionist security proofs a practice oriented course requiring little mathematical background and with an emphasis on applications or a mathematically advanced course addressed to students with a stronger mathematical background the main prerequisite is a basic knowledge of linear algebra and elementary calculus and while some knowledge of probability and abstract algebra would be helpful it is not essential because the book includes the necessary background from these subjects and furthermore explores the number theoretic material in detail the book is also a comprehensive reference and is suitable for self study by practitioners and programmers pcmag com is a leading authority on technology delivering labs based independent reviews of the latest products and services our expert industry analysis and practical solutions help you make better buying decisions and get more from technology this new edition of the ultimate security survey has been revised and updated to include more topics than the original 1994 edition the book and its accompanying disk have been completely overhauled and now address the current electronic information security environment contains more than 3 000 questions for security professionals to use in designing their own security surveys an accompanying disk allows users to create surveys without typing completely up to date pcmag com is a leading authority on technology delivering labs based independent reviews of the latest products and services our expert industry analysis and practical solutions help you make better buying decisions and get more from technology infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects pcmag com is a leading authority on technology delivering labs based independent reviews of the latest products and services our expert industry analysis and practical solutions help you make better buying decisions and get more from technology contains data from the 1987 censuses of retail trade wholesale manufactures service industries and transportation together with selected historical statistics from the 1977 and 1982 censuses infoworld is targeted to senior it

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seeking the most current advances in the field of adhd and ld must often bridge the gap between research and practice the therapist s guide to learning and attention disorders provides that bridge through the authors who are both researchers and practitioners with extensive experience in providing direct services to children and adults with adhd and ld practitioners are often faced with the choice of reading research or consulting text that suggest strategies or techniques for serving children and adults with adhd that are not base on research this book provides practitioners a translation of research to practice in one source this book provides practical forms illustrations and rating scales that can be readily incorporated into practice the last chapter takes a fascinating look into the role of various practitioners twenty years into the future contains innovative strategies for assessment of adhd and ld provides practical and useful illustrations forms and rating scales for use in practice provides discussions of future practice and developments in the field of adhd and ld presents case studies illustrating best practices this research monograph on circular data analysis covers some recent advances in the field besides providing a brief introduction to and a review of existing methods and models the primary focus is on recent research into topics such as change point problems predictive distributions circular correlation and regression etc an important feature of this work is the s plus subroutines provided for analyzing actual data sets coupled with the discussion of new theoretical research the book should benefit both the researcher and the practitioner contents circular probability distributions some sampling distributions estimation of parameters tests for mean direction and concentration tests for uniformity nonparametric testing procedures circular correlation and regression predictive inference for directional data outliers and related problems change 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