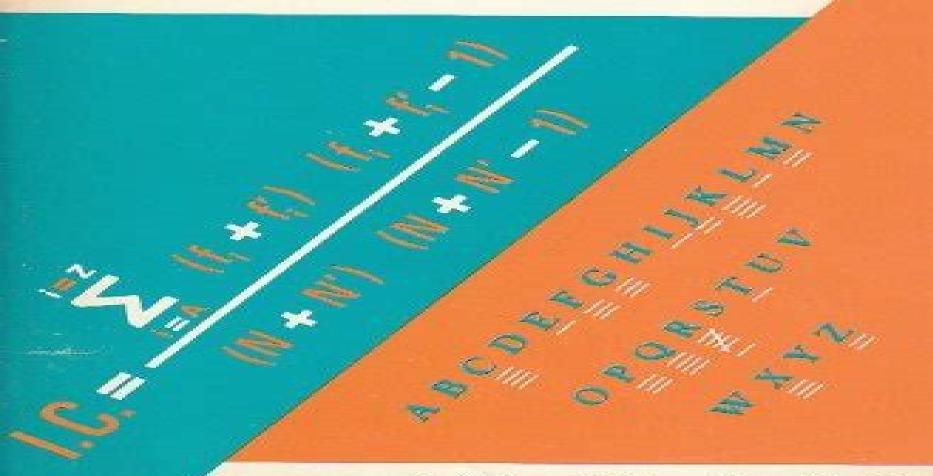
ELEMENTARY CRYPTANALYSIS



A MATHEMATICAL APPROACH

ABRAHAM SINKOV



The Mathematical Association of America New Mathematical Library

Elementary Cryptanalysis A Mathematical Approach

Michael Hoelscher

Elementary Cryptanalysis A Mathematical Approach:

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using the language Mathematica notebooks containing examples programs and solutions to exercises are available from www cambridge org wellin Mathematical Methods in Science George Pólya, 1977 This book captures some of P lya s excitement and vision Its distinctive feature is the stress on the history of certain elementary chapters of science these can be a source of enjoyment and deeper understanding of mathematics even for beginners who have little or perhaps no knowledge of physics Democratizing Cryptography Rebecca Slayton, 2022-08-25 In the mid 1970s Whitfield Diffie and Martin Hellman invented public key cryptography an innovation that ultimately changed the world Today public key cryptography provides the primary basis for secure communication over the internet enabling online work socializing shopping government services and much more While other books have documented the development of public key cryptography this is the first to provide a comprehensive insiders perspective on the full impacts of public key cryptography including six original chapters by nine distinguished scholars The book begins with an original joint biography of the lives and careers of Diffie and Hellman highlighting parallels and intersections and contextualizing their work Subsequent chapters show how public key cryptography helped establish an open cryptography community and made lasting impacts on computer and network security theoretical computer science mathematics public policy and society The volume includes particularly influential articles by Diffie and Hellman as well as newly transcribed interviews and Turing Award Lectures by both Diffie and Hellman The contributed chapters provide new insights that are accessible to a wide range of readers from computer science students and computer security professionals to historians of technology and members of the general public The chapters can be readily integrated into undergraduate and graduate courses on a range of topics including computer security theoretical computer science and mathematics the history of computing and science and technology policy

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applications of topology to the proofs of these theorems constitute a unifying force for large areas of mathematics In Part I of this monograph an existence theorem governing a large class of one dimensional problems is treated all the important ingredients in its proof such as continuity of functions compactness and connectedness of point sets are developed and illustrated In Part II its two dimensional analogue is carefully built via the necessary generalizations of the one dimensional tools and concepts The results are applied to such fundamental mathematical objects as zeros of polynomials fixed points of mappings and singularities of vector fields The reader will find that each of the new concepts he masters will prove to be of invaluable help in his mathematical progress especially in understanding the basis of the calculus from back cover

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