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of Number Theory

Author: T. Bangs
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Andrew Granville



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Elementary Cryptanalysis Abraham Sinkov, Todd Feil, 2009-08-06 Originally published in the New Mathematical Library almost half a century ago this charming book explains how to solve cryptograms based on elementary mathematical principles starting with the Caesar cipher and building up to progressively more sophisticated substitution methods Todd Feil has updated the book for the technological age by adding two new chapters covering RSA public key cryptography one time pads and pseudo random number generators

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