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Margaret Cozzens - The Mathematics Genealogy Project

Assistant Professor of Mathematics, 1980-84 Harvard University, Cambridge, MA Visiting Scholar, Department of Psychology and Social Relations, 1986-87 Rutgers, the State University, NJ Teaching Assistant in Mathematics, 1977-80 Founder and Director of a program to Combat Math Anxiety in Returning Women, Douglass College, 1977-80

Margaret Cozzens, Research Professor II

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The Mathematics of Encryption: An Elementary Introduction

The purpose of this book is to introduce just enough mathematics to explore these topics and to familiarize you with the issues and challenges of the field. Fortunately, basic algebra and some elementary number theory is enough to describe the systems and methods. This means you can read this book without knowing calculus or linear algebra; however, it's simpler.

The Mathematics of Encryption

Before we turn to the mathematics of the subject, it's worth looking at the Enigma one last time (Figure 1). One of its great advantages is the ease of use. There are two keyboards on the top, one is like a typewriter with keys to press, the other has bulbs underneath the letters which light up.

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In this book, Margaret Cozzens and Steven J. Miller take a deep dive into the history and complicated mechanics of the math of cryptology, something that is integral to our country's safety. See details - The Mathematics of Encryption: An Elementary Intro - Cozzens & Miller

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Margaret B. Cozzens is the author of The Mathematics of Encryption (5.00 avg rating, 1 rating, 0 reviews, published 2013), Biomath in the Schools (0.0 av...

Margaret B. Cozzens (Author of The Mathematics of Encryption)

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Conference participants also will have a chance to learn about life in graduate school from the perspective of current women graduate students representing math departments from across the country, including the Department of Mathematics. The first plenary talk is Trachette Jackson, University of Michigan, followed by a careers panel.

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