CONTENTS

Foreword		PAGE IX
1	Why Study Systems of Linear Equations?	1
2	What Kinds of Systems are there?	11
3	The Method of Successive Elimination	16
4	Some General Remarks on Investigating Systems Determinants	34
5	The Approximate Solution of Systems by the Method of Successive Approximation	50
6	The Approximate Solution of Inconsistent Systems	65
7	The Graphical Solution of Systems of Linear Equations	76
Answers to the Exercises		86