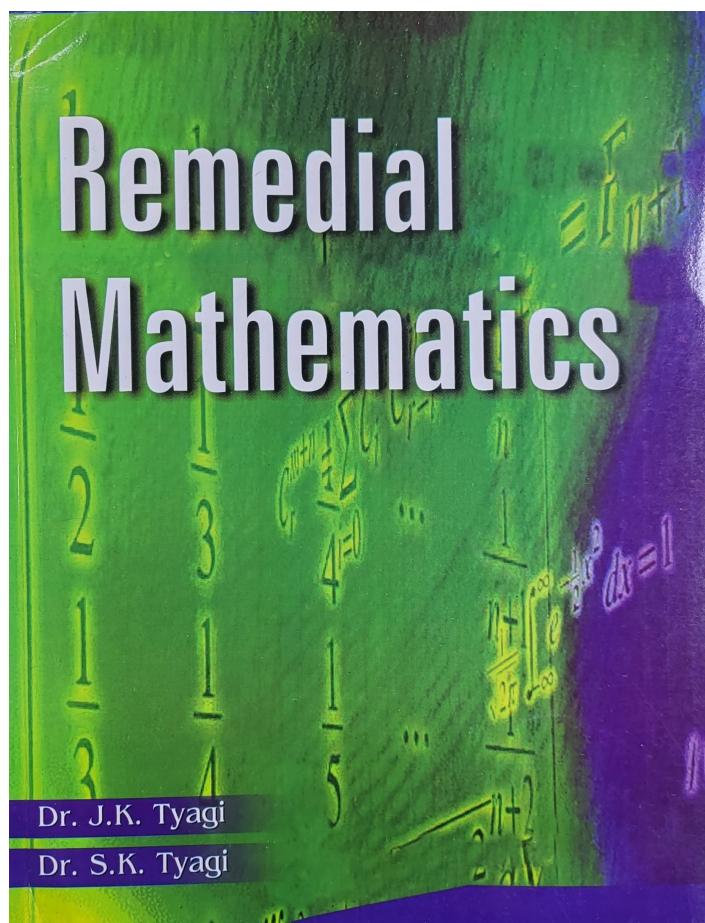




Remedial Mathematics

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The language is very simple and easily understandable. The approach is to communicate the practical aspects of mathematics in a way that drives out the common fear of learning any mathematical subject. A large number of solved and unsolved problems have been included. Topics are followed by figures and tables. The notations and terminology have been clearly explained wherever desirable. In each chapter, all concepts and definitions have been discussed in detail with suitable examples.

Table of Contents

UNIT I: Algebra. **UNIT II:** Analytical Plain Geometry. **UNIT III:** Differential Calculus. **UNIT IV:** Integral Calculus. **UNIT V:** Calculus-linear Differential Equations of Second and Higher Order. **Question Paper Log Tables**



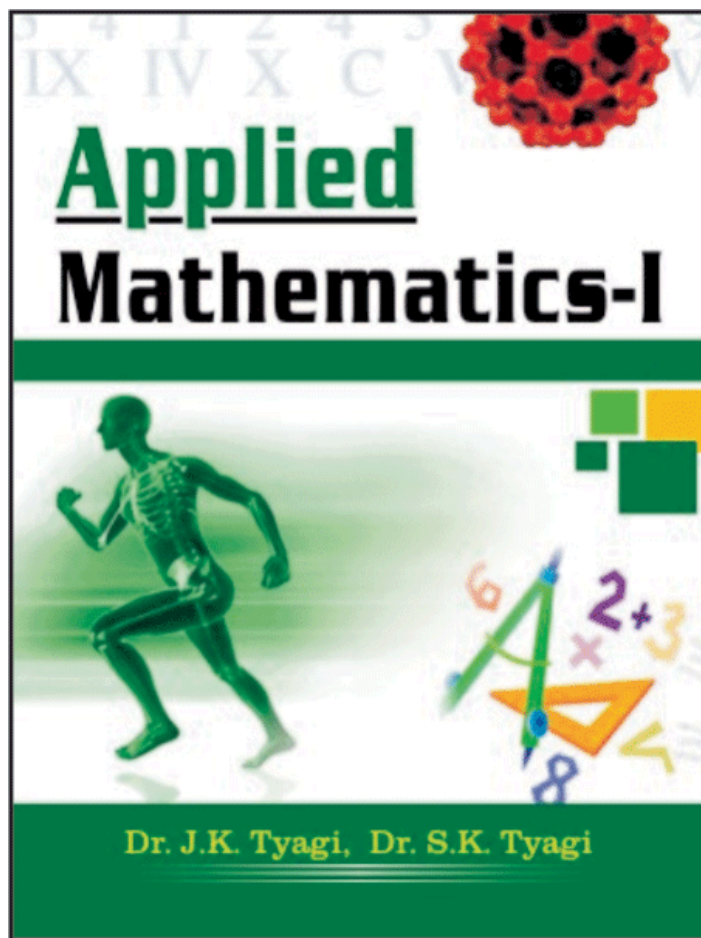
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Table of Contents

Chapter 1: Differential Calculus. **Chapter 2:** Integral Calculus. **Chapter 3:** Ordinary Differential Equations. **Chapter**



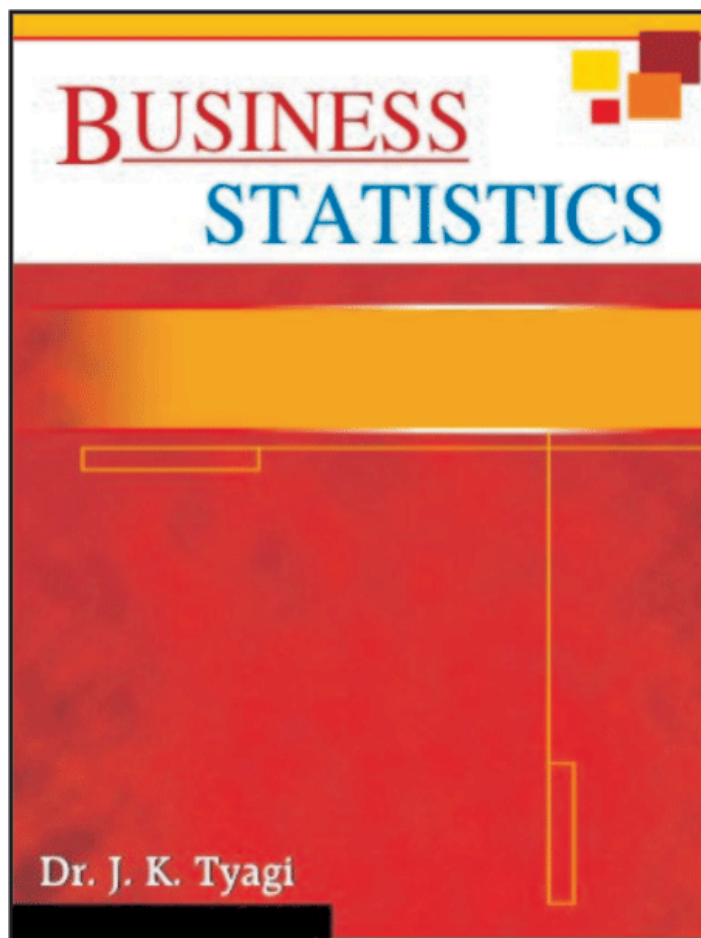
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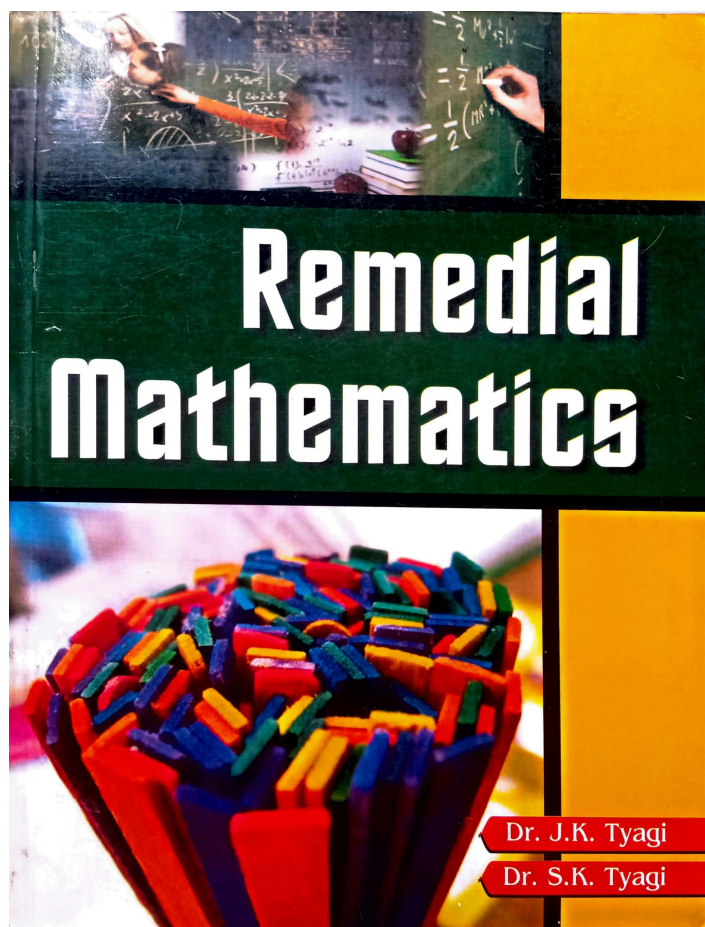
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Author

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Product Description

KEY FEATURES: 1. The language is very simple and easily understandable. 2. The approach is to communicate the practical aspects of mathematics in a way that drives out the common fear of learning any mathematical subject. 3. A large number of solved and unsolved problems have been included. 4. Topics are followed by figures and tables. 5. The notations and terminology have been clearly explained wherever desirable. 6. In chapter, all concepts and definitions have been discussed in detail with suitable examples.

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UNIT I: ALGEBRA. **UNIT II:** MEASURES OF CENTRAL VALUE. **UNIT III:** TRIGONOMETRY. **UNIT IV:** ANALYTICAL PLAIN GEOMETRY. **UNIT V:** CALCULUS.



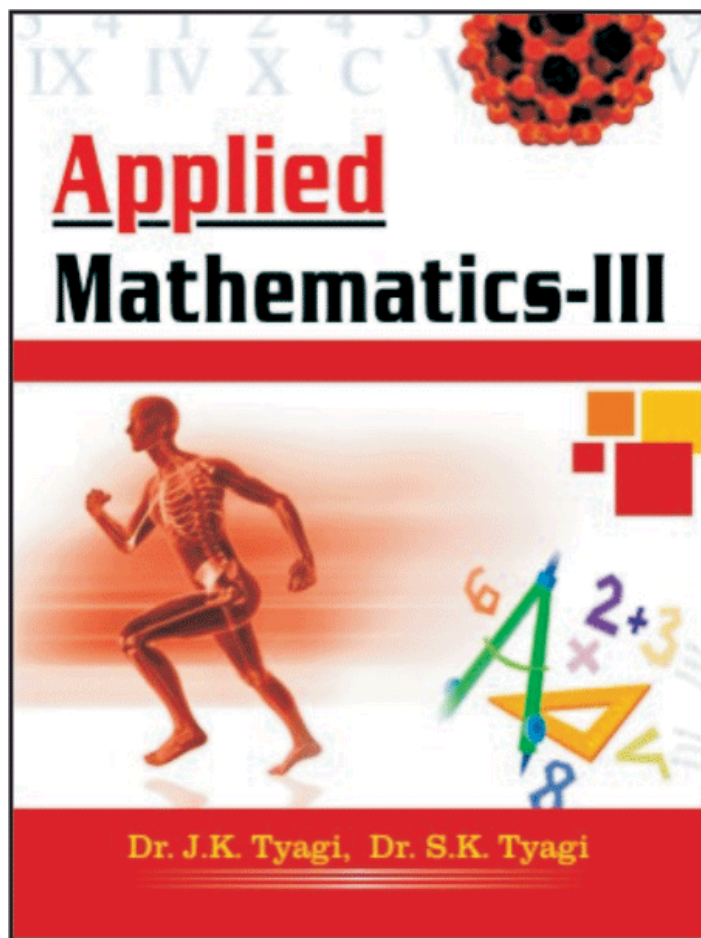
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Chapter 1: Partial Differently Equations.

Chapter 2: Fourier Series.

Chapter 3: Laplace Transformation.

Chapter 4: Linear Programming.

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