

NO Science Textbook

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Preface

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$$\left. \begin{aligned} & \sqrt{dX_1^2 + dX_2^2 + dX_3^2} \\ & = \left(1 + \frac{\kappa}{8\pi} \int \frac{\sigma dV_0}{r} \right) \sqrt{dx_1^2 + dx_2^2 + dx_3^2}, \\ dT & = \left(1 - \frac{\kappa}{8\pi} \int \frac{\sigma dV_0}{r} \right) dl. \end{aligned} \right\}$$

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Chapter 1

Introduction

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Chapter 2

Theory of Numbers

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Chapter 3

Irrational and Transcendent Numbers

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Chapter 4

Complex Numbers

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Chapter 5

Quaternions and Ausdehnungslehre

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Chapter 6

Theory of Equations

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Chapter 7

Substitutions and Groups

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Chapter 8

Determinants

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Chapter 9

Quantics

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Chapter 10

Calculus

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Chapter 11

Differential Equations

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Chapter 12

Infinite Series

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Chapter 13

Theory of Functions

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Chapter 14

Probabilities and Least Squares

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Chapter 15

Analytic Geometry

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Chapter 16

Modern Geometry

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Chapter 17

Trigonometry and Elementary Geometry

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Chapter 18

Non-Euclidean Geometry

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Chapter 19

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Chapter 20

General Tendencies

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20.1 First Principles

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20.2 Theory vs Practice

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