Science Textbook

A Latex Template for a Science Textbook

First Edition

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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

The theory of relativity is intimately connected with the theory of space and time. I shall therefore begin with a brief investigation of the origin of our ideas of space and time, although in doing so I know that I introduce a controversial subject. The object of all science, whether natural science or psychology, is to co-ordinate our experiences and to bring them into a logical system. How are our customary ideas of space and time related to the character of our experiences? The theory of relativity is intimately connected with the theory of space and time. I shall therefore begin with a brief investigation of the origin of our ideas of space and time, although in doing so I know that I introduce a controversial subject. The object of all science, whether natural science or psychology, is to co-ordinate our experiences and to bring them into a logical system. How are our customary ideas of space and time related to the character of our experiences?

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20.1 First Principles

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20.1.1 Examples

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20.2 Theory vs Practice

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