

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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Table of Contents

1	Introduction	1
1.1	First Principles	1
1.1.1	Examples	2
1.1.2	Excessive Elaborations	2
1.1.3	Long Winded Conclusion	3
1.1.4	Exercises	3
1.2	Theory vs Practice	4
1.2.1	Examples	4
1.2.2	Excessive Elaborations	5
1.2.3	Long Winded Conclusion	5
1.2.4	Exercises	6
2	Theory of Numbers	7
2.1	First Principles	7
2.1.1	Examples	8
2.1.2	Excessive Elaborations	8
2.1.3	Long Winded Conclusion	9
2.1.4	Exercises	9
2.2	Theory vs Practice	10
2.2.1	Examples	10
2.2.2	Excessive Elaborations	11
2.2.3	Long Winded Conclusion	12
2.2.4	Exercises	12
3	Irrational and Transcendent Numbers	13
3.1	First Principles	13
3.1.1	Examples	14
3.1.2	Excessive Elaborations	14
3.1.3	Long Winded Conclusion	15
3.1.4	Exercises	15
3.2	Theory vs Practice	16
3.2.1	Examples	17
3.2.2	Excessive Elaborations	17

3.2.3	Long Winded Conclusion	18
3.2.4	Exercises	18
4	Complex Numbers	19
4.1	First Principles	19
4.1.1	Examples	20
4.1.2	Excessive Elaborations	20
4.1.3	Long Winded Conclusion	21
4.1.4	Exercises	21
4.2	Theory vs Practice	22
4.2.1	Examples	22
4.2.2	Excessive Elaborations	23
4.2.3	Long Winded Conclusion	23
4.2.4	Exercises	24
5	Quaternions and Ausdehnungslehre	25
5.1	First Principles	25
5.1.1	Examples	26
5.1.2	Excessive Elaborations	26
5.1.3	Long Winded Conclusion	27
5.1.4	Exercises	27
5.2	Theory vs Practice	28
5.2.1	Examples	29
5.2.2	Excessive Elaborations	29
5.2.3	Long Winded Conclusion	30
5.2.4	Exercises	30
6	Theory of Equations	31
6.1	First Principles	31
6.1.1	Examples	32
6.1.2	Excessive Elaborations	32
6.1.3	Long Winded Conclusion	33
6.1.4	Exercises	33
6.2	Theory vs Practice	34
6.2.1	Examples	34
6.2.2	Excessive Elaborations	35
6.2.3	Long Winded Conclusion	36
6.2.4	Exercises	36
7	Substitutions and Groups	37
7.1	First Principles	37
7.1.1	Examples	38
7.1.2	Excessive Elaborations	38
7.1.3	Long Winded Conclusion	39
7.1.4	Exercises	39
7.2	Theory vs Practice	40

7.2.1	Examples	40
7.2.2	Excessive Elaborations	41
7.2.3	Long Winded Conclusion	41
7.2.4	Exercises	42
8	Determinants	43
8.1	First Principles	43
8.1.1	Examples	44
8.1.2	Excessive Elaborations	44
8.1.3	Long Winded Conclusion	45
8.1.4	Exercises	45
8.2	Theory vs Practice	46
8.2.1	Examples	46
8.2.2	Excessive Elaborations	47
8.2.3	Long Winded Conclusion	47
8.2.4	Exercises	48
9	Quantics	49
9.1	First Principles	49
9.1.1	Examples	50
9.1.2	Excessive Elaborations	50
9.1.3	Long Winded Conclusion	51
9.1.4	Exercises	51
9.2	Theory vs Practice	52
9.2.1	Examples	52
9.2.2	Excessive Elaborations	53
9.2.3	Long Winded Conclusion	53
9.2.4	Exercises	54
10	Calculus	55
10.1	First Principles	55
10.1.1	Examples	56
10.1.2	Excessive Elaborations	56
10.1.3	Long Winded Conclusion	57
10.1.4	Exercises	57
10.2	Theory vs Practice	58
10.2.1	Examples	58
10.2.2	Excessive Elaborations	59
10.2.3	Long Winded Conclusion	59
10.2.4	Exercises	60
11	Differential Equations	61
11.1	First Principles	61
11.1.1	Examples	62
11.1.2	Excessive Elaborations	62
11.1.3	Long Winded Conclusion	63

11.1.4 Exercises	63
11.2 Theory vs Practice	64
11.2.1 Examples	64
11.2.2 Excessive Elaborations	65
11.2.3 Long Winded Conclusion	65
11.2.4 Exercises	66
12 Infinite Series	67
12.1 First Principles	67
12.1.1 Examples	68
12.1.2 Excessive Elaborations	68
12.1.3 Long Winded Conclusion	69
12.1.4 Exercises	69
12.2 Theory vs Practice	70
12.2.1 Examples	70
12.2.2 Excessive Elaborations	71
12.2.3 Long Winded Conclusion	71
12.2.4 Exercises	72
13 Theory of Functions	73
13.1 First Principles	73
13.1.1 Examples	74
13.1.2 Excessive Elaborations	74
13.1.3 Long Winded Conclusion	75
13.1.4 Exercises	75
13.2 Theory vs Practice	76
13.2.1 Examples	76
13.2.2 Excessive Elaborations	77
13.2.3 Long Winded Conclusion	78
13.2.4 Exercises	78
14 Probabilities and Least Squares	79
14.1 First Principles	79
14.1.1 Examples	80
14.1.2 Excessive Elaborations	80
14.1.3 Long Winded Conclusion	81
14.1.4 Exercises	81
14.2 Theory vs Practice	82
14.2.1 Examples	83
14.2.2 Excessive Elaborations	83
14.2.3 Long Winded Conclusion	84
14.2.4 Exercises	84

15 Analytic Geometry	85
15.1 First Principles	85
15.1.1 Examples	86
15.1.2 Excessive Elaborations	86
15.1.3 Long Winded Conclusion	87
15.1.4 Exercises	87
15.2 Theory vs Practice	88
15.2.1 Examples	88
15.2.2 Excessive Elaborations	89
15.2.3 Long Winded Conclusion	90
15.2.4 Exercises	90
16 Modern Geometry	91
16.1 First Principles	91
16.1.1 Examples	92
16.1.2 Excessive Elaborations	92
16.1.3 Long Winded Conclusion	93
16.1.4 Exercises	93
16.2 Theory vs Practice	94
16.2.1 Examples	94
16.2.2 Excessive Elaborations	95
16.2.3 Long Winded Conclusion	96
16.2.4 Exercises	96
17 Trigonometry and Elementary Geometry	97
17.1 First Principles	97
17.1.1 Examples	98
17.1.2 Excessive Elaborations	98
17.1.3 Long Winded Conclusion	99
17.1.4 Exercises	99
17.2 Theory vs Practice	100
17.2.1 Examples	101
17.2.2 Excessive Elaborations	101
17.2.3 Long Winded Conclusion	102
17.2.4 Exercises	102
18 Non-Euclidean Geometry	103
18.1 First Principles	103
18.1.1 Examples	104
18.1.2 Excessive Elaborations	104
18.1.3 Long Winded Conclusion	105
18.1.4 Exercises	105
18.2 Theory vs Practice	106
18.2.1 Examples	106
18.2.2 Excessive Elaborations	107

18.2.3	Long Winded Conclusion	108
18.2.4	Exercises	108
19	Bibliography	109
19.1	First Principles	109
19.1.1	Examples	110
19.1.2	Excessive Elaborations	110
19.1.3	Long Winded Conclusion	111
19.1.4	Exercises	111
19.2	Theory vs Practice	112
19.2.1	Examples	112
19.2.2	Excessive Elaborations	113
19.2.3	Long Winded Conclusion	114
19.2.4	Exercises	114
20	General Tendencies	115
20.1	First Principles	115
20.1.1	Examples	116
20.1.2	Excessive Elaborations	116
20.1.3	Long Winded Conclusion	117
20.1.4	Exercises	117
20.2	Theory vs Practice	118
20.2.1	Examples	118
20.2.2	Excessive Elaborations	119
20.2.3	Long Winded Conclusion	119
20.2.4	Exercises	120

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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