

Buy and download immediately at <https://kilbaha.com.au>

Kilbaha Education PO Box 2227 Kew Vic 3101 Australia Tel: +613 9018 5376 Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web1: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a> Web2: <a href="https://naplan.blogspot.com">https://naplan.blogspot.com</a>	Bill Healy BSc BA Dip Ed CEO Mobile: +61 (0)413 425 374
---	---



# 2023 Catalogue Physics

Kilbaha Pty Ltd (Est. 1978)  
ABN: 47 065 111 373

**Quality resources to schools and students since 1978**

- Kilbaha helps schools
- to teach better
- by providing quality educational content
- so that students get higher grades.

For complete catalogue always go to <https://kilbaha.com.au/kilbaha.pdf>

Buy and download immediately at <https://kilbaha.com.au>

# VCE Physics Study Design 2023-2027

## KILBAHA

### VCE PHYSICS UNIT 1

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
---	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

- VCE Physics Study Design 2023-2027 Unit 1 SACs, Semester Exam
- All files are provided in WORD format for easy editing and PDF format for easy printing.
- School site licence for distribution to students in both printed and electronic formats

Please mark (X) those required.

	<b>6 School Assessed Coursework Resources</b> <i>(individual SACs \$20 each)</i> <b>SAC 1</b> How are light and heat explained? An explanation of a device – Investigate light transmission through optical fibres for communication. <b>SAC 2</b> How are light and heat explained? Problem-solving involving physics concepts and/or skills. Refraction, Specific Heat Capacity, Thermal Energy <b>SAC 3</b> How are light and heat explained? A summary report of selected practical investigations: Refraction, Total Internal Reflection, Dispersion <b>SAC 4</b> How is energy from the nucleus utilised? Comparison and evaluation of two solutions to a problem. Nuclear Power <b>SAC 5</b> How is energy from the nucleus utilised? An Infographic – Teacher approved student selection. For example: Radioactive Decay, Radiation, Isotopes, Nuclear Energy. <b>SAC 6</b> How can electricity be used to transfer energy? An analysis and evaluation of collated secondary data. Ohmic and Non-ohmic devices. Voltage divider and Light-Dependent Resistor	\$120
	<b>Unit 1 Semester Exam (1.5 hours) with detailed answers and marking scheme</b>	\$80

Total Amount = \$ \_\_\_\_\_ (All prices include GST)

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

Available only to schools.

# VCE Physics Study Design 2023-2027

## KILBAHA

### VCE PHYSICS UNIT 2

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
---	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

- VCE Physics Study Design 2023-2027 Unit 2 SACs, Semester Exam
- All files are provided in WORD format for easy editing and PDF format for easy printing.
- School site licence for distribution to students in both printed and electronic formats

Please mark (X) those required.

<b>4 School Assessed Coursework Resources</b> <i>(individual SACs \$20 each)</i>	
<b>SAC 1</b> Problem solving involving physics concepts and/or skills	
<b>SAC 2</b> Reflective annotations related to one or more practical activities from a logbook – Forces and Motion	
<b>SAC 3</b> How does physics inform contemporary issues and applications in society? A report of an application of physics concepts to a real-world context.	
<b>SAC 4</b> How do physicists investigate questions? A scientific poster	
<b>Unit 2 Semester Exam (1.5 hours) with detailed answers and marking scheme</b>	
	<b>\$80</b>
	<b>\$80</b>

Total Amount = \$ \_\_\_\_\_ (All prices include GST)

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

Available only to schools.

# VCE Physics Study Design 2017-2023

## KILBAHA

### VCE PHYSICS

### UNITS 3 AND 4

Kilbaha Education (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
--	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

- VCE Physics Study Design 2017-2023 Units 3 and 4 Trial Exams
- All files are provided in WORD format for easy editing
- All files are provided in PDF format for easy printing
- School site licence for distribution to students in printed format
- School site licence for distribution to students in electronic format

Please mark (X) those required.

	Package of six (6) Kilbaha Education VCE Physics Trial Exams for Units 3 and 4 with detailed answers and marking schemes (2017, 2018, 2019, 2020, 2021, 2022)	\$100
--	---	-------

Total Amount = \$100 (All prices include GST)

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

# Kilbaha Physics Textbook All Chapters

Kilbaha Education (Est. 1978) (ABN 47 065 111 373)  
PO Box 2227  
Kew Vic 3101  
Australia

Tel: (03) 9018 5376  
Fax: (03) 9817 4334  
Email: [kilbaha@gmail.com](mailto:kilbaha@gmail.com)  
Web: <https://kilbaha.com.au>

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

**Features of this electronic textbook for Physics (481 pages)**

- Written by experienced teachers with links to multimedia and student exercises
- Use for the Australian Curriculum or any curriculum containing Physics
- Supplied in PDF format for easy printing and sharing in the school
- Yes! You can use this textbook simultaneously on every computer and device in the school
- Yes! You can put this textbook on your password protected school server
- Yes! You can print pages from this textbook
- **You can use this electronic textbook in any way you wish within the school**

Chapter	Title (number of pages)
1	Thermodynamic principles (75)
2	Thermodynamics and climate science (71)
3	Issues related to thermodynamics (75)
4	Concepts used to model electricity (34)
5	Circuit electricity (30)
6	Using electricity (29)
7	Electrical safety (25)
8	Origin of atoms (37)
9	Particles in the nucleus (53)
10	Energy from the atom (52)

**Total Amount = \$49.95 (Price include GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

# Kilbaha Physics Textbook Individual Chapters

Kilbaha Education (Est. 1978) (ABN 47 065 111 373)  
PO Box 2227  
Kew Vic 3101  
Australia

Tel: (03) 9018 5376  
Fax: (03) 9817 4334  
Email: [kilbaha@gmail.com](mailto:kilbaha@gmail.com)  
Web: <https://kilbaha.com.au>

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

**Get the Microsoft WORD files for these chapters so that you can edit easily.**

- Supplied in WORD format for easy editing
- Supplied in PDF format for easy printing
- **You can use this electronic textbook in any way you wish within the school**

Please mark (X) the chapters required.

	Chapter	Title (number of pages)	Cost
<input type="checkbox"/>	1	Thermodynamic principles (75)	\$10
<input type="checkbox"/>	2	Thermodynamics and climate science (71)	\$10
<input type="checkbox"/>	3	Issues related to thermodynamics (75)	\$10
<input type="checkbox"/>	4	Concepts used to model electricity (34)	\$10
<input type="checkbox"/>	5	Circuit electricity (30)	\$10
<input type="checkbox"/>	6	Using electricity (29)	\$10
<input type="checkbox"/>	7	Electrical safety (25)	\$10
<input type="checkbox"/>	8	Origin of atoms (37)	\$10
<input type="checkbox"/>	9	Particles in the nucleus (53)	\$10
<input type="checkbox"/>	10	Energy from the atom (52)	\$10

Total Amount = \$ \_\_\_\_\_ (All prices include GST)

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

Buy and download immediately at <https://kilbaha.com.au>

# Fast Physics

## Units 1 and 2

ISBN 9781876324162

**Physics Notes, Experiments, Problems and Solutions for  
VCE Physics Units 1 and 2**

Kilbaha Education (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
--	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

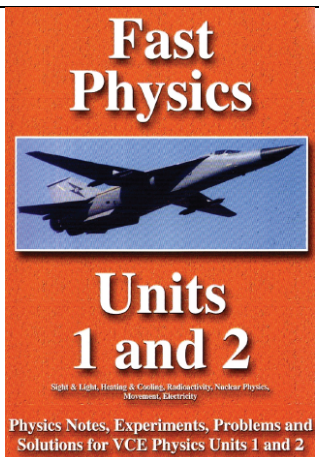
NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

<ul style="list-style-type: none"> <li>• Study Light, Heat, Nuclear Physics, Motion, Electricity</li> <li>• Get the essentials of each topic</li> <li>• Do important experiments for each topic</li> <li>• Do important problems on each topic</li> <li>• Check your solutions to each problem</li> </ul>	
---	--

Please mark (X)

Please supply one electronic copy in <b>PDF format</b> of "Fast Physics Units 1 and 2. This copy includes a school site licence for use on all devices and printing of pages.	<b>\$19.95</b>
---	----------------

**Total Amount = \$19.95 (All prices include GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

Buy and download immediately at <https://kilbaha.com.au>

# Fast Physics

## Units 3 and 4

ISBN 9781876324179

**Physics Notes, Experiments, Problems and Solutions for  
VCE Physics Units 3 and 4**

Kilbaha Education (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
--	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

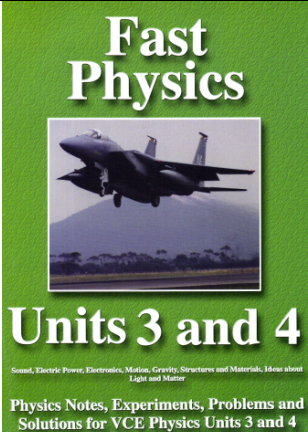
NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

<ul style="list-style-type: none"> <li>• Study Sound, Electric Power, Electronics, Motion, Gravity, Structures &amp; Materials, Light &amp; Matter</li> <li>• Get the essentials of each topic</li> <li>• Do important experiments for each topic</li> <li>• Do important problems on each topic</li> <li>• Check your solutions to each problem</li> </ul>	
---	---

Please mark (X)

Please supply one electronic copy in <b>PDF format</b> of "Fast Physics Units 3 and 4. This copy includes a school site licence for use on all devices and printing of pages.	<b>\$19.95</b>
---	----------------

**Total Amount = \$19.95 (All prices include GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

Buy and download immediately at <https://kilbaha.com.au>



# Physics Textbooks (1)

## Detailed Answers

Kilbaha Education (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
--	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

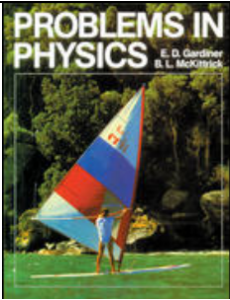
NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

✓		<b>Detailed answers (177 pages – 13.4 MB)</b> to the questions in “Problems in Physics” Gardiner & McKittick 3rd Edition ISBN 0070729352  <b>Kilbaha supplies the detailed answers only.</b> If you need the book containing the questions, you can get it here: <a href="http://trove.nla.gov.au/version/45631571">http://trove.nla.gov.au/version/45631571</a>	\$30
---	--	--	------

## Index

Set	Title	Pages
5	Measurement of Length, Time and Frequency	1-4
6	Motion in a Straight Line – Graphical Treatment	5-16
7	Motion in a Straight Line – Algebraic Treatment	17-20
8	Vectors and Scalars	21-29
9	Introduction to Newton's Laws of Motion	30-39
10	Newton's Law and Gravitational Effects near the Earth's Surface	40-45
11	Flotation and Gravitational Effects in Fluids	46-51
12	Vertical Motion near the Earth's Surface	52-54
13	Projectile Motion near the Earth's Surface	55-60
14	Uphill and Downhill Motion	61-63
15	Motion in a Circle	64-67
16	Simple Harmonic Motion	68-75
17	Momentum and its Conservation	76-82
18	Work, Kinetic Energy and Power	83-86
19	Gravitational Potential Energy in a Uniform Field	87-91
20	Elastic Potential Energy	92-94
21	Elastic and Inelastic Collisions	95-102
30	Waves in One Dimension	103-107
31	Waves in Two Dimensions	108-113
54	Stationary Charged Particles in Electric Fields	114-122
55	Moving Charged Particles in Electric Fields	123-129
56	Simple DC Circuits	130-136
57	Less Simple DC Circuits	137-144
58	Magnetic Effects of Moving Charged Particles	145-153
59	Electromagnetic Induction and Electromagnetic Waves	154-159
61	Household AC Supply	160-162
65	Structure of the Nucleus and Radioactivity	163-170
66	Atomic Energy Levels and Spectra	171-174

Total Amount = \$30 (Includes GST)

Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)

# Physics Textbooks (2)

## Detailed Answers

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
---	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

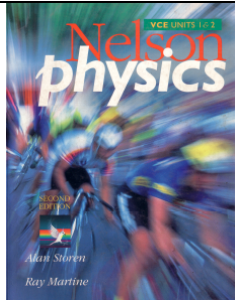
NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

✓		<b>Detailed answers (219 pages – 22.9 MB) to the questions in</b> <b>“Nelson Physics” VCE Units 1 &amp; 2 (Storen &amp; Martine) 2nd Edition 1999</b> <b>ISBN 0170089959</b>  <b>Kilbaha supplies the detailed answers only.</b> If you need the book containing the questions, you can get it here: <a href="http://trove.nla.gov.au/version/45625825">http://trove.nla.gov.au/version/45625825</a>	\$30
---	--	--	------

## Index

Chapter	Title	Pages
1	The Nature of Light	1-12
2	Reflection in Flat Mirrors	13-21
3	Reflection of Light in Curved Mirrors	22-41
4	Refraction of Light	42-54
5	Lenses	55-69
6	Heat and Heat Energy	70-78
7	Heat Capacity and Latent Heat	79-89
8	Heat Effects and Uses	90-93
9	Transferring Heat Effects	94-100
10	Atomic Structure	101-103
11	Radioactivity	104-111
12	Nuclear Structure and Nuclear Energy	112-119
13	Motion in a Straight Line	120-134
14	Force, Mass and Momentum	135-163
15	Vertical Motion Under Gravity	164-175
16	Work, Energy and Power	176-193
17	Introduction to Electricity	194-196
18	Current Electricity	197-216

**Total Amount = \$30 (Includes GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

# Physics Textbooks (3)

## Detailed Answers

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376  Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a> Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a>
---	--

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

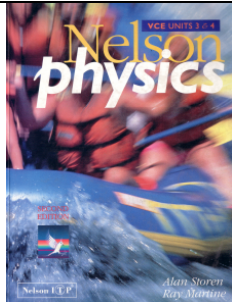
NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

✓		<b>Detailed answers (243 pages – 21.7 MB) to the questions in</b> “Nelson Physics” VCE Units 3 & 4 (Storen & Martine) 2nd Edition 1999 ISBN 0170093530  <b>Kilbaha supplies the detailed answers only.</b> If you need the book containing the questions, you can get it here: <a href="http://trove.nla.gov.au/version/44445260">http://trove.nla.gov.au/version/44445260</a>	\$30
---	--	--	------

## Index

Chapter	Title	Page
1	The Nature of Sound	1-8
2	Sound Waves	9-18
3	Reflection, Diffraction and Interference	19-35
4	Vibrations in Strings and Air Columns	36-53
5	Magnetism	54-68
6	Electromagnetic Induction	69-86
7	Meters and Motors	87-94
8	Power Generation and Supply	95-104
9	Electronic Components	105-111
10	Electronic Devices	112-125
12	Motion in Two Dimensions	126-137
13	Newton's Laws and Motion	138-150
14	Projectiles, Circular Motion and Springs	151-168
15	Universal Gravitation	169-180
16	Structures	181-192
17	Materials	193-202
18	Theories of Light	203-211
19	The Electron	212-219
20	The Photoelectric Effect	220-231
21	Matter Waves and Atomic Energy Levels	232-240

**Total Amount = \$30 (Includes GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

# Physics Textbooks (4)

## Detailed Answers

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) <b>PO Box 2227</b> <b>Kew Vic 3101</b> <b>Australia</b>	<b>Tel: (03) 9018 5376</b>  <b>Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a></b> <b>Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a></b>
--	---

**SCHOOL ORDER NUMBER** (required) \_\_\_\_\_ **DATE** \_\_\_\_\_

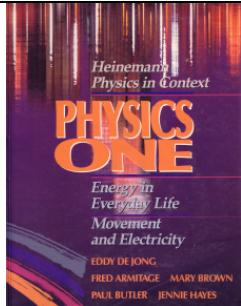
**NAME** \_\_\_\_\_

**SCHOOL** \_\_\_\_\_

**ADDRESS** \_\_\_\_\_

**POSTCODE** \_\_\_\_\_ **TEL** \_\_\_\_\_

**EMAIL** \_\_\_\_\_

✓		<b>Detailed answers (135 pages – 13.8 MB) to the questions in “PHYSICS ONE” De Jong, Armitage, Brown</b> <b>ISBN 0858595494</b>  <b>Kilbaha supplies the detailed answers only.</b> If you need the book containing the questions, you can get it here: <a href="http://trove.nla.gov.au/version/25028966">http://trove.nla.gov.au/version/25028966</a>	<b>\$30</b>
---	--	--	-------------

## Index

Chapter	Title	Pages
1	Reflection	1-9
2	Lenses and Refraction	10 - 34
3	Temperature, Heat and Internal Energy	35 - 51
4	Heat Transfer	52 - 65
5	Radiation and You	66 - 70
6	The Physics of Radiation	71 - 81
7	Nuclear Energy	82 - 91
8	Describing Motion	92 - 101
9	Forces in Action	102 - 109
10	The Energy Equation	110 - 117
11	Electricity and Energy	118 - 124
12	Electrical Circuits	125 - 132

**Total Amount = \$30 (Includes GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

# Physics Textbooks (5)

## Detailed Answers

<b>Kilbaha Education</b> (Est. 1978) (ABN 47 065 111 373) <b>PO Box 2227</b> <b>Kew Vic 3101</b> <b>Australia</b>	<b>Tel: (03) 9018 5376</b>  <b>Email: <a href="mailto:kilbaha@gmail.com">kilbaha@gmail.com</a></b> <b>Web: <a href="https://kilbaha.com.au">https://kilbaha.com.au</a></b>
--	---

**SCHOOL ORDER NUMBER** (required) \_\_\_\_\_ **DATE** \_\_\_\_\_

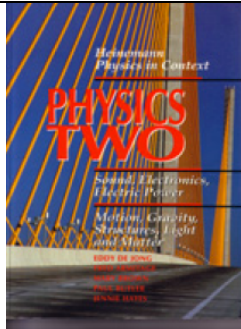
**NAME** \_\_\_\_\_

**SCHOOL** \_\_\_\_\_

**ADDRESS** \_\_\_\_\_

**POSTCODE** \_\_\_\_\_ **TEL** \_\_\_\_\_

**EMAIL** \_\_\_\_\_

✓		<b>Detailed answers (164 pages – 10.6 MB) to the questions in</b> <b>“PHYSICS TWO” De Jong, Armitage, Brown</b> <b>ISBN 0858595443</b>  <b>Kilbaha supplies the detailed answers only.</b> <b>If you need the book containing the questions, you can get it here:</b> <a href="http://trove.nla.gov.au/version/45471926">http://trove.nla.gov.au/version/45471926</a>	<b>\$30</b>
---	--	---	-------------

## Index

Chapter	Title	Pages
1	Sound and Waves	1 – 12
2	Sound Effects	13 – 25
3	Magnetism, Electromagnetism & DC Motors	26 – 40
4	Generation & Distribution of Electrical Energy	41 – 59
5	Electronic Systems	60 – 70
6	Putting Electronics to Work	71 – 77

7	Motion	78 – 101
8	Motion, Force and Energy	102 – 119
9	Gravity	120 – 128
10	Choosing Materials for a Purpose	129 – 135
11	Structures	136 – 145
12	Classical Ideas of Light and Matter	146 – 153
13	Wave-Particle Duality	154 – 161

**Total Amount = \$30 (Includes GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**

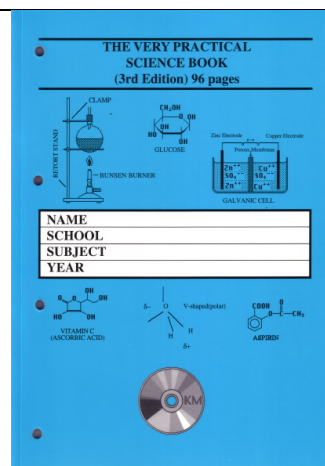


# THE VERY PRACTICAL SCIENCE BOOK

ISBN 9781876324452

This is a 96 page laboratory logbook for science students. It contains detailed guidance for investigations in science together with data tables, instructions on Internet use, writing pages and graph pages. Now in its 33<sup>rd</sup> year of publication! 3<sup>rd</sup> edition.

Used by 100,000 students. **Available as an electronic file for use on all devices in the school.**



Kilbaha Education (Est. 1978) (ABN 47 065 111 373)  
PO Box 2227  
Kew Vic 3101  
Australia

Tel: (03) 9018 5376

Email: [kilbaha@gmail.com](mailto:kilbaha@gmail.com)

Web: <https://kilbaha.com.au>

SCHOOL ORDER NUMBER (required) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

**Get your electronic copy of "The Very Practical Science Book" 3<sup>rd</sup> Edition.**

- Help your students become organised in science
- Sample experiments for all year levels
- Data tables and interesting facts
- Save time in the laboratory
- Perfect for extended experimental Investigations
- Use on all devices in your school
- Print pages as required

Please mark (X) to purchase.

Please supply one electronic copy in PDF format of "The Very Practical Science Book" 3 <sup>rd</sup> edition. This copy includes a school site licence for use on all devices and printing of pages.	\$19.95
---	---------

**Total Amount = \$19.95 (Include GST)**

**Email to [kilbaha@gmail.com](mailto:kilbaha@gmail.com)**



Buy and download immediately at <https://kilbaha.com.au>

# Kilbaha Education

Quality educational content

## AUTHORITY TO CHARGE

## STRICTLY CONFIDENTIAL

I hereby authorise Kilbaha Education to debit the following credit card for charges relating to the attached order or the order requested by other means.

Kilbaha Education (Est. 1978) ABN 47 065 111 373  
PO Box 2227  
Kew Vic 3101  
Australia

Tel: +613 9018 5376

Email: [kilbaha@gmail.com](mailto:kilbaha@gmail.com)

Web: <https://kilbaha.com.au>

SCHOOL ORDER NUMBER (if applicable) \_\_\_\_\_ DATE \_\_\_\_\_

NAME \_\_\_\_\_

SCHOOL (if applicable) \_\_\_\_\_

ADDRESS \_\_\_\_\_

POSTCODE \_\_\_\_\_ TEL \_\_\_\_\_

EMAIL \_\_\_\_\_

CARD TYPE:      MASTERCARD

VISA

CARD NO: \_\_\_\_\_ EXP: \_\_\_\_\_ / \_\_\_\_\_

3 DIGIT SECURITY CODE ON CARD \_\_\_\_\_

NAME AS SHOWN ON CARD \_\_\_\_\_

SIGNATURE OR NAME TYPED \_\_\_\_\_

AMOUNT AUD\$ \_\_\_\_\_ AMOUNT (other currency) \_\_\_\_\_

Email to: [kilbaha@gmail.com](mailto:kilbaha@gmail.com)

or

Mail to: PO Box 2227 Kew Vic 3101 Australia

Buy and download immediately at <https://kilbaha.com.au>