

List of Recommended Senior Secondary School Printed & e-Textbooks in English

4 Sets of Textbook & 50 Textbooks are found.

Each set includes textbooks of one key stage (e.g. Lower KG, Upper KG, P1-P3, P4-P6, S1-S3 and S4-S6).

2025/26 Lowest Price (HK\$)/Set: **\$1,986.0** Highest Price (HK\$)/Set: **\$2,779.5** (Price of each textbook is provided by the publishers)

* The textbooks are listed in ascending order of the latest total price of each set (one key stage). *Price (HK\$)/Set* = Total price of textbooks of compulsory part + Average price of textbooks of elective modules x Number of elective modules studied by student (based on prices of the latest editions). The latest edition of the textbooks is highlighted in yellow, i.e. the previous edition is displayed in a white background.

Approved date refers to the date of approval for the first edition or revised edition of the textbook, except "reprint with minor amendments" version.

1. Title (Printed)	Subtitle	Year Level	Publisher	Author(s)	Approved Date #	Year of Publication & Applicable Edition	Curriculum Document	Web-link for the pricing information of learning resources/teaching materials debundled from the textbooks	Weight (kg)	No. of Pages	Web-link for Corrigenda	Price (HK\$)/Book		* Price (HK\$)/Set		Comments (Only applicable for textbooks reviewed after Sep 2001)
Discovering Physics	1 Heat and Gases (Compulsory Part)	S4	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.5	215	No Corrigenda	2025	HK\$193	2025	HK\$1986	<ul style="list-style-type: none"> Compatible with the aims and objectives of the curriculum guide Core elements of the subject curriculum appropriately dealt with Clear concepts, and use of relevant information and data Organisation of content and development of concepts appropriate and logical Generally appropriate learning activities provided to facilitate the achievement of the learning targets Accurate language
	2 Force and Motion (Compulsory Part)	S4	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.8	346	No Corrigenda	2025	HK\$281.5	2024	HK\$1954.5	
	3A Wave Motion (Compulsory Part)	S5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.35	144	No Corrigenda	2025	HK\$268.5	2025	HK\$1896	
	3B Wave Motion (Compulsory Part)	S4	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.35	143	No Corrigenda	2025	HK\$151	2024	HK\$1986	
	4 Electricity and Magnetism (Compulsory Part)	S5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.65	276	Link	2025	HK\$151	2024	HK\$1986	<ul style="list-style-type: none"> Compatible with the aims and objectives of the curriculum guide Core elements of the subject curriculum appropriately dealt with Clear concepts, relevant use of data and information in general Organisation of content and development of concepts appropriate and logical Appropriate learning activities provided to facilitate the achievement of the learning targets Language precise and accurate
	5 Radioactivity and Nuclear Energy (Compulsory Part)	S5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.35	144	No Corrigenda	2025	HK\$151	2024	HK\$1986	
	6 Astronomy and Space Science (Elective Part)	S6	Manhattan Marshall Cavendish Education	Chau Hoi-fung	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.4	176	No Corrigenda	2025	HK\$174.5	2024	HK\$1986	
	7 Atomic World (Elective Part)	S6	Manhattan Marshall Cavendish Education	Wong Chuen-ming, Ng Tai-kai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.4	159	No Corrigenda	2025	HK\$174.5	2024	HK\$1986	
	8 Energy and Use of Energy (Elective Part)	S6	Manhattan Marshall Cavendish Education	Leung Yiu-cheong Dennis, Leung Kwok-hi Michael	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.45	202	No Corrigenda	2025	HK\$174.5	2024	HK\$1986	<ul style="list-style-type: none"> Compatible with the aims and objectives of the curriculum guide Core elements of the subject curriculum appropriately dealt with Clear concepts, relevant use of data and information in general Organisation of content and development of concepts appropriate and logical Generally appropriate learning activities provided to facilitate the achievement of the learning targets Language precise and accurate
	9 Medical Physics (Elective Part)	S6	Manhattan Marshall Cavendish Education	Yu Kau-wing Peter	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.5	210	No Corrigenda	2025	HK\$174.5	2024	HK\$1986	
	Practical Book 1 Heat and Gases (Compulsory Part)	S4	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.2	84	No Corrigenda	2025	HK\$102.5	2024	HK\$1986	
	Practical Book 2 Force and Motion (Compulsory Part)	S4	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.2	77	No Corrigenda	2025	HK\$98	2024	HK\$1986	
	Practical Book 3 Wave Motion (Compulsory Part)	S4-5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.25	97	No Corrigenda	2025	HK\$102.5	2024	HK\$1986	<ul style="list-style-type: none"> Compatible with the aims and objectives of the curriculum guide Core elements of the subject curriculum appropriately dealt with Clear concepts, and use of relevant information and data Organisation of content and development of concepts appropriate and logical Appropriate learning activities provided to facilitate the achievement of the learning targets Language precise and accurate
	Practical Book 4 Electricity and Magnetism (Compulsory Part)	S5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.2	90	No Corrigenda	2025	HK\$102.5	2024	HK\$1986	
	Practical Book 5 Radioactivity and Nuclear Energy (Compulsory Part)	S5	Manhattan Marshall Cavendish Education	Chung Kam-tong, Wong Yiu-fai	20 Aug 2008	2009	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.1	23	No Corrigenda	2025	HK\$42	2024	HK\$1986	
												2023	HK\$40	2023	HK\$1986	
2. Title (Printed)	Subtitle	Year Level	Publisher	Author(s)	Approved Date #	Year of Publication & Applicable Edition	Curriculum Document	Web-link for the pricing information of learning resources/teaching materials debundled from the textbooks	Weight (kg)	No. of Pages	Web-link for Corrigenda	Price (HK\$)/Book		* Price (HK\$)/Set		Comments (Only applicable for textbooks reviewed after Sep 2001)
Active Physics for HKDSE (Reprinted with minor amendments)(Printed copies not yet available)	1. Heat and Gases (Compulsory Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong, H K Won, P K Kwong, Y L Wong, L C Lee	02 Mar 2015	2015 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.6	204	Link	2025	HK\$258	2025	HK\$1994	<ul style="list-style-type: none"> Fully meeting the aims and objectives of the curriculum guide Content self-contained and effective in meeting the curriculum requirements Relevant and accurate use of information and data
												2024	HK\$247	2024	HK\$1912	
												2023	HK\$236	2023	HK\$1830	

Subject: Physics

	2. Force and Motion (Compulsory Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong, H K Won, P K Kwong, Y L Wong, L C Lee	02 Mar 2015	2015 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	1.1	388	Link	2025 HK\$406 2024 HK\$389		<ul style="list-style-type: none"> • Concepts clear, accurate and logically developed • Appropriate learning activities facilitating achievement of the learning targets • Precise and accurate use of language
	3. Wave Motion (Compulsory Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong, H K Won, P K Kwong, Y L Wong, L C Lee	02 Mar 2015	2015 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	1	308	Link	2023 HK\$372 2024 HK\$370 2023 HK\$340		
	4. Electricity and Magnetism (Compulsory Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong, H K Won, P K Kwong, Y L Wong, L C Lee	02 Mar 2015	2015 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	1.1	364	Link	2025 HK\$401 2024 HK\$384 2023 HK\$367		
	5. Radioactivity and Nuclear Energy (Compulsory Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong, H K Won, P K Kwong, Y L Wong, L C Lee	02 Mar 2015	2016 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.4	140	Link	2025 HK\$157 2024 HK\$151 2023 HK\$145		
	6. Astronomy and Space Science (Elective Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong	02 Mar 2015	2016 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.4	172	Link	2025 HK\$201 2024 HK\$193 2023 HK\$185		<ul style="list-style-type: none"> • Fully meeting the aims and objectives of the curriculum guide • Content self-contained and effective in meeting the curriculum requirements • Relevant and accurate use of information and data • Concepts very clear, accurate and very logically developed • Appropriate learning activities facilitating achievement of the learning targets • Precise and accurate use of language
	7. Atomic World (Elective Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	L C Lee	02 Mar 2015	2016 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.4	172	Link	2025 HK\$201 2024 HK\$193 2023 HK\$185		
	8. Energy and Use of Energy (Elective Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	S S Tong	02 Mar 2015	2016 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.4	160	Link	2025 HK\$201 2024 HK\$193 2023 HK\$185		<ul style="list-style-type: none"> • Fully meeting the aims and objectives of the curriculum guide • Content self-contained and highly effective in meeting the curriculum requirements • Relevant and accurate use of information and data • Concepts clear, accurate and logically developed • Appropriate learning activities facilitating achievement of the learning targets • Precise and accurate use of language
	9. Medical Physics (Elective Part)	S4-6	United Prime Educational Publishing (Hong Kong) Limited (formerly Pearson Hong Kong)	Karl Fung	02 Mar 2015	2016 1st Edition, 2025 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.4	160	Link	2025 HK\$201 2024 HK\$193 2023 HK\$185		

3. Title (Printed)	Subtitle	Year Level	Publisher	Author(s)	Approved Date #	Year of Publication & Applicable Edition	Curriculum Document	Web-link for the pricing information of learning resources/teaching materials debundled from the textbooks	Weight (kg)	No. of Pages	Web-link for Corrigenda	Price (HK\$)/Book Year Price	* Price (HK\$)/Set Year Price	Comments (Only applicable for textbooks reviewed after Sep 2001)
New Senior Secondary Physics at Work	1 Heat and Gases (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S4	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2015 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.5	196	Link	2025 HK\$241 2024 HK\$231 2023 HK\$221	2025 HK\$2118 2024 HK\$2032 2023 HK\$1944	• Fully meeting the aims and objectives of the curriculum guide • Content self-contained and highly effective in meeting the curriculum requirements • Highly relevant and accurate use of information and data
	2 Force and Motion (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S4	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2015 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.96	392	Link	2025 HK\$458 2024 HK\$440 2023 HK\$421	• Concepts very clear, accurate and very logically developed • Highly appropriate learning activities facilitating effective achievement of the learning targets • Very precise and accurate use of language	
	3A Wave Motion I (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S4	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2015 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.36	152	Link	2025 HK\$187 2024 HK\$179 2023 HK\$171		
	3B Wave Motion II (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S4	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2015 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.55	216	Link	2025 HK\$260 2024 HK\$250 2023 HK\$239		
	4 Electricity and Magnetism (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S5	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2015 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.8	312	Link	2025 HK\$373 2024 HK\$358 2023 HK\$343		
	5 Radioactivity and Nuclear Energy (Compulsory Part) (Second Edition)(Reprinted with minor amendments)	S5	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	02 Mar 2015	2016 2nd Edition, 2020 Reprinted with minor amendments	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in January 2014)	Link	0.32	132	Link	2025 HK\$161 2024 HK\$154 2023 HK\$147		
	E1 Astronomy and Space Science (Elective Part) (Second Edition)	S5-6	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	12 Feb 2014	2016	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.41	172	No Corrigenda	2025 HK\$216 2024 HK\$207 2023 HK\$198	• Fully meeting the aims and objectives of the curriculum guide • Content self-contained and effective in meeting the curriculum requirements • Relevant and accurate use of information and data	
	E2 Atomic World (Elective Part)(Second Edition)	S5-6	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	12 Feb 2014	2016	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.37	156	Link	2025 HK\$216 2024 HK\$207 2023 HK\$198	• Concepts very clear, accurate and very logically developed • Appropriate learning activities facilitating achievement of the learning targets • Precise and accurate use of language	
	E3 Energy and Use of Energy (Elective Part) (Second Edition)	S5-6	Oxford University Press (China) Ltd	WONG Siu Ling, PANG Wing Chung, LIE Ho Yin, LAM Shiu Bun	12 Feb 2014	2016	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.42	176	No Corrigenda	2025 HK\$222 2024 HK\$213 2023 HK\$204		
	E4 Medical Physics (Elective Part)(Second Edition)	S5-6	Oxford University Press (China) Ltd	Gregory Ernest ANTONIO, LEE Yim Ping, Anil Tejibhan AHUJA	12 Feb 2014	2016	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007)	Link	0.3	176	No Corrigenda	2025 HK\$222 2024 HK\$213 2023 HK\$204		

4. Title (Printed)	Subtitle	Year Level	Publisher	Author(s)	Approved Date #	Year of Publication & Applicable Edition	Curriculum Document	Web-link for the pricing information of learning resources/teaching materials debundled from the textbooks	Weight (kg)	No. of Pages	Web-link for Corrigenda	Price (HK\$)/Book Year Price	* Price (HK\$)/Set Year Price	Comments (Only applicable for textbooks reviewed after Sep 2001)
Physics at Work for HKDSE	1 Heat and Gases (Compulsory Part)	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.51	214	Link	2025 HK\$245 2024 HK\$235	2025 HK\$2779.5 2024 HK\$2667	<ul style="list-style-type: none">• Generally meeting the aims and objectives of the curriculum guide• Content self-contained and generally effective in meeting the curriculum requirements• Generally relevant and accurate use of information and data• Concepts generally clear, accurate and logically developed on the whole• Generally appropriate learning activities facilitating achievement of the learning targets on the whole• Accurate use of language
											2023 HK\$225			
	2 Force and Motion (Compulsory Part)	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	1.08	485	Link	2025 HK\$466 2024 HK\$448		
												2023 HK\$429		

3A Wave Motion I (Compulsory Part)	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.37	150	Link	2025 HK\$191 2024 HK\$183 2023 HK\$175
3B Wave Motion II (Compulsory Part)	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.51	218	Link	2025 HK\$267 2024 HK\$256 2023 HK\$245
4 Electricity and Magnetism (Compulsory Part)	S5	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.84	374	Link	2025 HK\$390 2024 HK\$365 2023 HK\$349
5 Radioactivity and Nuclear Energy (Compulsory Part)	S5	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.35	148	Link	2025 HK\$164 2024 HK\$157
E1 Astronomy and Space Science (Elective Part)	S6	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.43	188	Link	2025 HK\$222 2024 HK\$213
E2 Atomic World (Elective Part)	S6	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.39	172	Link	2025 HK\$222 2024 HK\$213
E3 Energy and Use of Energy (Elective Part)	S6	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.51	224	Link	2025 HK\$228 2024 HK\$219
E4 Medical Physics (Elective Part)	S6	Oxford University Press (China) Ltd	Gregory Ernest Antonio, Lee Yim Ping, Anil Tejban Ahuja	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.48	208	Link	2025 HK\$228 2024 HK\$219
Practical Workbook 1 Heat and Gases	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.18	68	No Corrigenda	2025 HK\$96 2024 HK\$92 2023 HK\$88
Practical Workbook 2 Force and Motion	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.2	76	Link	2025 HK\$139 2024 HK\$133 2023 HK\$127
Practical Workbook 3A Wave Motion I	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.11	31	No Corrigenda	2025 HK\$57.5 2024 HK\$55 2023 HK\$53
Practical Workbook 3B Wave Motion II	S4	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.13	43	No Corrigenda	2025 HK\$102 2024 HK\$98 2023 HK\$94
Practical Workbook 4 Electricity and Magnetism	S5	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2023	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.2	73	Link	2025 HK\$175 2024 HK\$168 2023 HK\$161
Practical Workbook 5 Radioactivity and Nuclear Energy	S5	Oxford University Press (China) Ltd	PANG Wing Chung, LIE Ho Yin, LI Chi Hoi	14 Mar 2023	2024	Physics Curriculum and Assessment Guide (Secondary 4-6) (2007) (with updates in November 2015)	Link	0.08	24	-	2025 HK\$47 2024 HK\$45