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*2020 Suggested Book list (For
Physics)*

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Solution structured question topic summary
Year E1 E2 E3 E4

HKDSE Question Distribution

Theoretical Physics. Physics at Oxford is challenging and mathematical with a strong emphasis on fundamental concepts such as optics and relativity.

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Physics | University of Oxford

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Atomic and Laser Physics –
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Postgraduates | University of Oxford
Department of Physics

1 VII Atomic World 1 Photoelectric
effect experiment set-up and result: 2
Stopping potential V_s and maximum

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KE of photoelectrons: 3 Energy E of a photon of frequency f : nh Planck constant $h = 6.63 \times 10^{-34} \text{ J s}$ 4 Light of frequency f shining on a metal surface with work function ϕ , maximum KE of photoelectrons (mass m_e) emitted: 5 Work function ϕ and threshold frequency f_0

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Department of Physics

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Questions and Answers ... but at the
time all I could think was “I’m being
asked what the square root of 6 is in
my Oxford interview.” I reasoned that

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Solution it must be slightly above 2, so went with “about 2.3”. No feedback other than another awkward pause. The next question came out.

*Oxford Physics Admission Interview 2:
Questions and ...*

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The details of the surface are revealed by recording the _____

(vertical/horizontal) movement of the tip. Oxford University Press 2010 New Senior Secondary Physics at Work 16 Lesson Worksheets 31 Figure 3p

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shows the basic set-up of an STM.

*Fig 3m Oxford University Press 2010
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SENIOR SECONDARY PHYSICS AT
WORK MOCK EXAMINATION 2014
PHYSICS PAPER 1 Time allowed: 2

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Solution 30 minutes This paper must be answered in English GENERAL INSTRUCTIONS (1) There are TWO sections, A and B, in this Paper. You are advised to finish Section A in about 60 minutes. (2) Section A consists of multiple-choice questions in this question paper, while Section B

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...

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