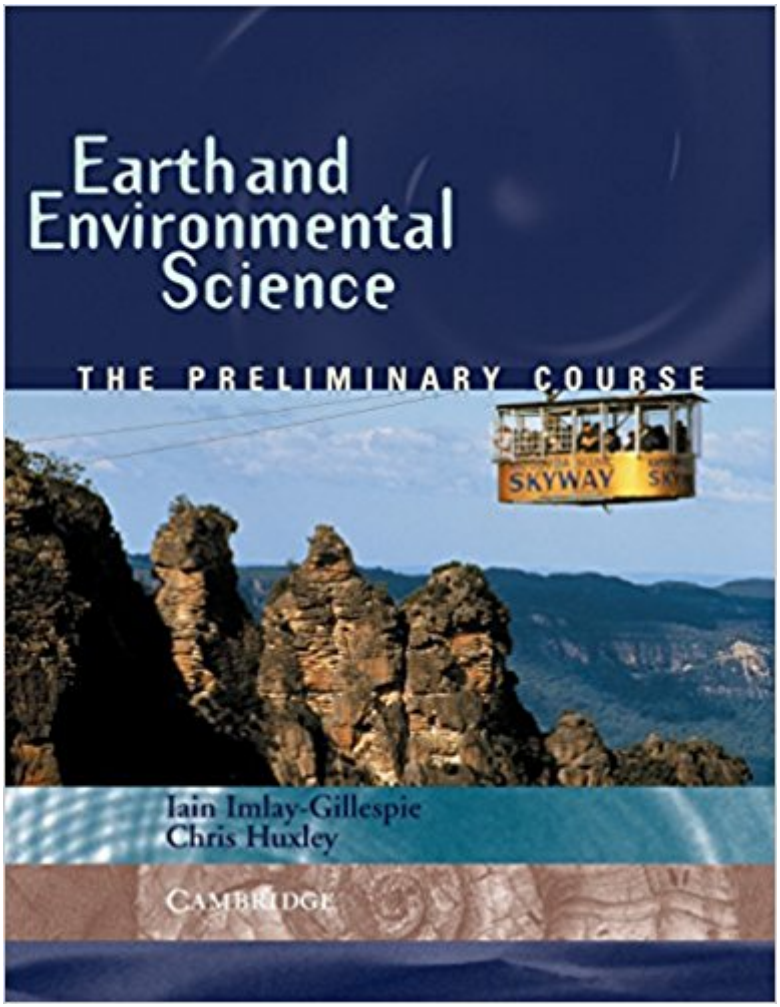
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Earth And Environmental Science: The Preliminary Course



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Synopsis

Earth and Environmental Science is a comprehensive course text for HSC Earth and Environmental Science students. It is specifically designed to meet the requirements of the Preliminary Earth and Environmental Science course in NSW and build a solid foundation of knowledge and understanding for the Year 12 HSC course. Students undertaking other courses in Biology and Environmental Science will find the text of value. The text provides a detailed coverage of both global and Australian systems and issues arising from the interaction between humans and the environments they inhabit. It covers the four core modules of the Preliminary course: Planet Earth and its Environment, The Local Environment, Water Issues and The Dynamic Earth. A feature of the text is that related issues are cross referenced in the text. Each chapter features a set of clearly stated knowledge, understanding and skills outcomes related to the content of the chapter.

Book Information

Paperback: 274 pages
Publisher: Cambridge University Press (January 20, 2003)
Language: English
ISBN-10: 0521890209
ISBN-13: 978-0521890205
Product Dimensions: 8.3 x 0.6 x 11 inches
Shipping Weight: 1.4 pounds (View shipping rates and policies)
Average Customer Review: Be the first to review this item
Best Sellers Rank: #5,861,537 in Books (See Top 100 in Books) #86 inÃ Â Books > Teens > Education & Reference > Science & Technology > Earth Science > Geography #568 inÃ Â Books > Computers & Technology > Programming > Graphics & Multimedia > GIS #4786 inÃ Â Books > Education & Teaching > Schools & Teaching > Instruction Methods > Arts & Humanities

Customer Reviews

Earth and Environmental Science is a comprehensive course text for HSC Earth and Environmental Science students. It provides a detailed coverage of both global and Australian systems and issues arising from the interaction between humans and the environments they inhabit.

Iain Imlay- Gillespie has taught science and environmental science at all levels in NSW and overseas and is currently head of science at Nagle College, Blacktown. He has extensive experience as an examiner, marker and curriculum developer.Chris Huxley has had wide

experience in teaching all branches of science at the senior level. He is currently Head of Science at Blue Mountains Grammar, and has been an examiner, marker and curriculum designer.

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