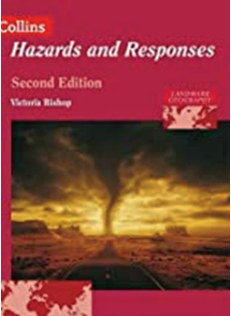
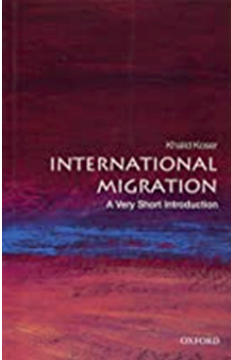
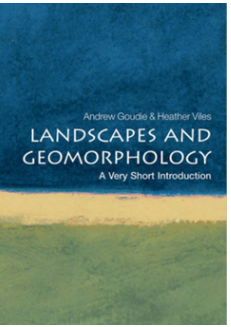


Geography: OCR GCE 'A' Level

Title	Author	ISBN
 <p>Hazards and Responses The second edition of this popular A-level text, brought up to date with new case studies and the latest research. This title covers:1. Defining and classifying hazards 2. Hazards and responses 3. Tectonic hazards: earthquakes 4. Tectonic hazards: volcanoes 5. Tectonic hazards: tsunami 6. Atmospheric hazards 7. Geomorphological hazards</p>	Victoria Bishop	9780007114313
 <p>International Migration: A very short introduction In recent years, global migration has transformed in terms of its numbers and reach, its political significance, and its impact. Today, the political and media attention on migration and greater public interest and concern feed into an international debate that is all too often poorly informed and one-sided. This Very Short Introduction looks at the phenomenon of international human migration - both legal and illegal - and offers an objective stance on the topic, and its benefits and challenges. Khalid Koser reveals the opportunities migration presents that must be taken advantage of in the current economic climate, and debunks common myths to demonstrate that society, as we now know it, cannot function without migrants. Using interviews with migrants from around the world, Koser presents the human side of issues such as asylum, human trafficking, migrant smuggling, and the international labour force, inviting readers to come to their own conclusions on the international migration situation today.</p>	Khalid Koser	9780198753773
 <p>Landscapes and Geomorphology: A very short introduction What were the landscapes of the past like? What will landscapes look like in the future? Landscapes are all around us, but most of us know very little about how they have developed, what goes on in them, and how they react to changing climates, tectonics and human activities. Examining what landscape is, and how we use a range of ideas and techniques to study it, Andrew Goudie and Heather Viles demonstrate how geomorphologists have built on classic methods pioneered by some great 19th century scientists to examine our Earth. Using examples from around the world, including New Zealand, the Tibetan Plateau, and the deserts of the Middle East, they examine some of the key controls on landscape today such as tectonics and climate, as well as humans and the living world.</p>	Andrew Goudie	9780199565573

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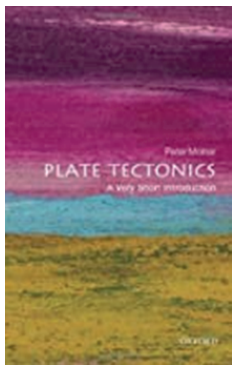
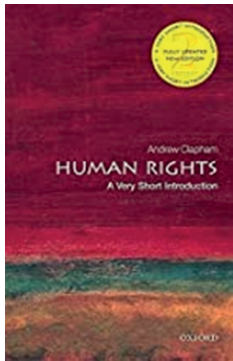

Title	Author	ISBN
 <p>Plate Tectonics: A very short introduction Peter Molnar PLATE TECTONICS A very short introduction</p>	Peter Molnar	9780198728269
 <p>Human Rights: A very short introduction Andrew Clapham HUMAN RIGHTS A Very Short Introduction</p>	Andrew Clapham	9780198706168
 <p>THE BEACH BOOK CARL H. HOBBS Science of the Shore</p>	Carl H. Hobbs	9780231160551

Plate tectonics now explains much of the structure and phenomena we see today: how oceans form, widen, and disappear; why earthquakes and volcanoes are found in distinct zones which follow plate boundaries; how the great mountain ranges of the world were built. The impact of plate tectonics is studied closely as these processes continue: the Himalaya continues to grow, the Atlantic is widening, and new oceans are forming. In this Very Short Introduction Peter Molnar provides a succinct and authoritative account of the nature and mechanisms of plate tectonics and its impact on our understanding of Earth.

Human rights law continues to gain increasing attention internationally, and must move quickly in order to keep up with a social world that changes so rapidly. This Very Short Introduction, in its second edition, brings the issue of human rights up to date, considering the current controversies surrounding the movement.

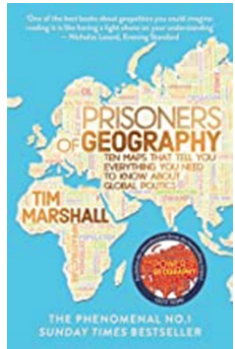
Discussing torture and arbitrary detention in the context of counter terrorism, Andrew Clapham also considers new challenges to human rights in the context of privacy, equality and the right to health.

Looking at the philosophical justification for rights, the historical origins of human rights and how they are formed in law, Clapham explains what our human rights actually are, what they might be, and where the human rights movement is heading.

Waves and tides, wind and storms, sea-level rise and shore erosion: these are the forces that shape our beaches, and beach lovers of all stripes can benefit from learning more about how these coastal processes work.

With animation and clarity, The Beach Book tells sunbathers why beaches widen and narrow, and helps boaters and anglers understand why tidal inlets migrate.

Geography: OCR GCE 'A' Level



Title

Prisoners of Geography; ten maps that explain everything about the world

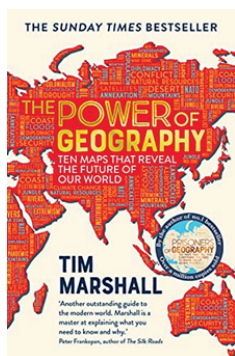
All leaders are constrained by geography. Their choices are limited by mountains, rivers, seas and concrete. To understand world events you need to understand people, ideas and movements...but if you don't know geography, you'll never have the full picture.; To understand Putin's actions, for example, it is essential to consider that, to be a world power, Russia must have a navy. And if its ports freeze for six months each year then it must have access to a warm water port - hence, the annexation of Crimea was the only option for Putin. To understand the Middle East, it is crucial to know that geography is the reason why countries have logically been shaped as they are - and this is why invented countries (e.g. Syria, Iraq, Libya) will not survive as nation states.; Spread over ten chapters (covering Russia; China; the USA; Latin America; the Middle East; Africa; India and Pakistan; Europe; Japan and Korea; and Greenland and the Arctic), using maps, essays and occasionally the personal experiences of the widely travelled author, Prisoners of Geography looks at the past, present and future to offer an essential guide to one of the major determining factors in world history.

Author

Tim
Marshall

ISBN

9781783962433



The power of geography: ten maps that reveal the future of our world

Prisoners of Geography showed how every nation's choices are limited by mountains, rivers, seas and concrete. Since then, the geography hasn't changed. But the world has. In this revelatory new book, Marshall explores ten regions that are set to shape global politics in a new age of great-power rivalry: Australia, Iran, Saudi Arabia, the UK, Greece, Turkey, the Sahel, Ethiopia, Spain and Space. Find out why Europe's next refugee crisis is closer than it thinks as trouble brews in the Sahel; why the Middle East must look beyond oil and sand to secure its future; why the eastern Mediterranean is one of the most volatile flashpoints of the twenty-first century; and why the Earth's atmosphere is set to become the world's next battleground.

Tim
Marshall

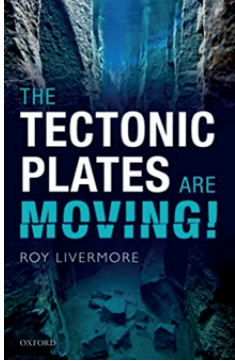
9781783966028

Geography: OCR GCE 'A' Level

Title

Author

ISBN



The Tectonic Plates are Moving!

Plate tectonics is a revolutionary theory on a par with modern genetics. Yet, apart from the frequent use of clichés such as 'tectonic shift' by economists, journalists, and politicians, the science itself is rarely mentioned and poorly understood. This book explains modern plate tectonics in a non-technical manner, showing not only how it accounts for phenomena such as great earthquakes, tsunamis, and volcanic eruptions, but also how it controls conditions at the Earth's surface, including global geography and climate.

Roy
Livermore

9780198847939