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Taroko National Park (Chinese: 太魯閣國家公園; pinyin: Tàilúgé Guójiā Gōngyuán; Pe̍h-ōe-jī: Thài-ló-koh Kok-ka Kong-hn̄g) is one of the nine national parks in Taiwan and was named after the Taroko Gorge, the landmark gorge of the park carved by the Liwu River. The park spans Taichung Municipality, Nantou County, and Hualien County and is located at Xiulin Township ...

Taroko National Park - Wikipedia

Lulworth Cove and its surrounding coastline are part of the iconic Jurassic Coast World Heritage Site. Popular amongst walkers, adventure

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enthusiasts and fossil hunters alike, a trip to Lulworth Cove will reward you with fascinating geology, breathtaking coastline and panoramic views like no other.

Describes the geological forces which have produced the Columbia River Gorge.

A fascinating and accessible introduction to the principles of physical and historical geology. For the millions who visit them each year, U.S. national parklands offer a glittering spectacle of natural wonders. But beyond the spectacular scenery, these national treasures have a much bigger, more awe-inspiring tale to tell--a sprawling story of upheaval and transformation, involving forces and time-spans almost beyond imagining. The purpose of this book is to provide you with the knowledge you need to read and interpret that story, and to make visits to the parklands even more special. Requiring no prior familiarity with the geological sciences, this region-by-region exploration of the U.S. parklands teaches the principles of physical and historical geology by example. It begins with a general introduction to all important concepts, terms, and principles. In the chapters that follow, the authors take you on a tour through the geological regions of the United States. Beginning with Hawaii and the Pacific borderlands and moving progressively eastward to the Appalachian Mountains and the coastal plains of the East Coast, they provide you with a geologist's-eye view of the landforms, mountains, and bodies of water encountered in over 70 national parks and monuments, and tell the fascinating story of their evolution. Lavishly illustrated with nearly 300 stunning photographs and maps and featuring greatly expanded coverage of the geological story, history, and culture of U.S. parks and monuments, this new edition of Dr. David Harris's classic text is an ideal introduction to the principles of geology for students and nature enthusiasts alike.

The Columbia River Gorge in Wash. State is one of the most majestic and unique areas in the world. Here the Columbia River carved out the only sea-level break through the Cascade range on its way to the Pacific Ocean. With the Cascades towering as high as 4,000 feet on either side of the river, one finds an everchanging panorama from lush Douglas-fir forests, craggy stands of pine and oaks, majestic stone-faced cliffs, and spectacular waterfalls, to windswept plateaus and semi-arid conditions. This illustrated document brings together information on its history, geology, ecology, natural resources, fisheries, and mgmt. issues.

"This volume contains guides for 34 geological field trips offered in conjunction with the October 2009 GSA Annual Meeting in Portland,

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Oregon. Showcasing the region's geological diversity, the peer-reviewed papers included here span topics ranging from accreted terrains and mantle plumes to volcanoes, floods, and vineyard terroir. Locations visited throughout Oregon, Washington, and Idaho encompass Astoria to Zillah. More than just a series of maps, the accompanying descriptions, observations, and conclusions offer new insights to the geologic processes and history of the Pacific Northwest - insights that will inspire readers to put their boots on the evidence as they develop their own understanding of this remarkable and dynamic corner of the world."--Publisher's description.

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