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The Silent Landscape: The Scientific Voyage of HMS Challenger

By Richard Corfield

Joseph Henry Press. Paperback. Book Condition: New. Paperback. 304 pages. Dimensions: 8.3in. x 5.3in. x 0.8in. In 1872 HMS Challenger set sail from Portsmouth, England, to map and sample the ocean floor. This marked the birth of modern oceanography. By retracing Challengers extraordinary voyage, we view our underwater landscape anew focusing on what 21st century science is now able to add to this incredible story. The oceans make up more than two thirds of the Earths surface. But they are as mysterious for what they conceal beneath their surfaces as they are familiar for their ubiquity. Deep below the susurrus swell of waves lies an alien world that we have only begun to explore. The quest to know more about this secret domain began in earnest in the late 1800s. In 1859, Charles Darwins book On the Origin of Species by Means of Natural Selection set the scientific world abuzz with its radical theory of evolution, and sparked a feverish desire to know more about the workings of nature. Scientists became increasingly convinced that the ocean floor could provide proof or refutation of Darwins theory of natural selection. They believed that the ocean floor was a haven for life that had...

Reviews

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