

# Our Wandering Continents: An Hypothesis Of Continental Drifting

**Alex. L Du Toit**

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Alex du Toit - e-Education Institute DuToit's book, Our Wandering Continents, was published in 1937. The hypothesis of continental drift was read with interest but also with much skepticism Our wandering continents an hypothesis of continental drifting. Du Toit was anearly supporter of Alfred Wegener's theory of continental drift. in his book, Our Wandering Continents An Hypotheses of Continental Drifting. Our Wandering Continents - AbeBooks ? Our wandering continents an hypothesis of continental drifting. Our Wandering Continents: Hypothesis of Continental Drifting Alexander Logie Dutoit on Amazon.com. \*FREE\* shipping on qualifying offers. Dr Alexander Logie du Toit, South African geologist, is born in Cape. Get this from a library! Our wandering continents an hypothesis of continental drifting. Alex L Du Toit Quotes - Today In Science History Available in the National Library of Australia collection. Author: Du Toit, Alex. L. Alexander Logie, 1878-1948 Format: Book 366 p. Continental Drift and Plate Tectonics Our Wandering Continents: Hypothesis of Continental Drifting: Alexander Logie Dutoit: 9780837159829: Books - Amazon.ca. A Brief History of the Expanding Earth Hypothesis By: Symposium on Polar Wandering and Continental Drift, Calgary, Alberta, Published: 1960. Our wandering continents an hypothesis of continental drifting. Physical Geology: Exploring the Earth - Google Books Result . South America with South Africa in 1927, and the even more celebrated Our Wandering Continents An Hypothesis of Continental Drifting in 1937. Du Toit had Our Wandering Continents: An Hypothesis of Continental Drifting. By Wegener's continental drift theory provoked intense debate during the 1920s it also. geologists had trouble enough with wandering continents few were was not my method that was at fault, but my implicit assumption that the Earth of Alexander du Toit - Wikipedia, the free encyclopedia Rational Changes in Science: Essays on Scientific Reasoning - Google Books Result Our wandering continents an hypothesis of continental drifting. Author/Creator: Du Toit, Alex. L. Alexander Logie, 1878-1948. Language: English. Our Wandering Continents: An Hypothesis of Continental Drifting. By books.google.combooks.google.com/books/about/Our\_Wandering\_Continents.html?id.0-66QgAACAAJ&utm\_source.gb-gplus Wandering Four Revolutions in the Earth Sciences: From Heresy to Truth - Google Books Result

Our wandering continents; An hypothesis of continental drifting. London: Oliver and Boyd. Google Scholar. Holmes, A. (1944). Principles of physical geology (1st ed.). Edinburgh: Nelson. ISBN 0174480202. Google Scholar. Kious, W. J., & Tilling, R. I. (2001, February). The myth of continents: A critique of metageography (p. 40). Berkeley: University of California Press. ISBN 0-520-20742-4, ISBN 0-520-20743-2. Google Scholar. Ollier, C. D. (1996). Planet earth. In I. Douglas (Ed.), Companion encyclopedia of geography: The environment and humankind. London: Routledge. Google Scholar. Romm, J. (1994, February 3). A new forerunner for continental drift. *Nature*, 367(6462), 407-408. doi: 10.1038/367407a0. CrossRef Google Scholar. Start studying CONTINENTAL DRIFT CHAPTER 9.1. Learn vocabulary, terms and more with flashcards, games and other study tools. Terms in this set (17). What is the hypothesis of continental drift? Once all continents had been joined to form a single supercontinent. List the evidence that supported the hypothesis of continental drift? Matching Fossils Rock Types Ancient Climates Continental Puzzle. Why did scientists reject Wegener's continental drift hypothesis? Wegener could not describe a mechanism capable of moving the continents. What was Pangaea? It was a supercontinent made of other continents joined together. How does the occurrence of the same plant fossils in South America and Africa support continental d... Our wandering continents: An hypothesis of continental drifting. Edinburgh, London: Oliver and Boyd. Radioactivity and earth movements. The eventual acceptance of continental drift came with the confirmation of the Vine-Matthews hypothesis and J. T. Wilson's transform fault hypothesis. Both of these hypotheses were virtual corollaries of Hess's idea of seafloor spreading. Hess grafted his hypothesis onto the existing continental drift tradition (hereafter DRIFT), and utilized his hypothesis as a plausible solution to the most serious problem faced by DRIFTers, namely, how on earth the continents could plow their way through the seafloor and remain intact.

Our wandering continents; An hypothesis of continental drifting. London: Oliver and Boyd. Google Scholar. Holmes, A. (1944). Principles of physical geology (1st ed.). Edinburgh: Nelson. ISBN 0174480202. Google Scholar. Kious, W. J., & Tilling, R. I. (2001, February). The myth of continents: A critique of metageography (p. 40). Berkeley: University of California Press. ISBN 0-520-20742-4, ISBN 0-520-20743-2. Google Scholar. Ollier, C. D. (1996). Planet earth. In I. Douglas (Ed.), Companion encyclopedia of geography: The environment and humankind. London: Routledge. Google Scholar. Romm, J. (1994, February 3). A new forerunner for continental drift. *Nature*, 367(6462), 407-408. doi: 10.1038/367407a0. CrossRef Google Scholar. The continental drift hypothesis states that the position of the continents on the Earth's surface has changed considerably over time. As indicated earlier, although a broad array of evidence provided by Wegener and his predecessors gave a strong indication of Wegener's far-reaching hypothesis of continental drift, reliable hypotheses or theories that provide an adequate explanation of the forces responsible for the hypothesized continental drift were lacking. Quite surprisingly, Jeffreys (1929) went so far as to suggest that continental drift is out of the question! Another force that has been proposed as a cause for continental drift is the pohlflucht force, which tends to move the continents toward the equator. It is a differential gravitational force resulting from the ellipticity of the Earth. We use cookies to distinguish you from other users and to provide you with a better experience on our websites. Close this message to accept cookies or find out how to manage your cookie settings. Login Alert. Cancel. Add to cart £25.00 Added to cart An error has occurred, please try again later. Check if you have access via personal or institutional login. Log in Register. Volume 75, Issue 7. July 1938 , pp. 319-323. Our Wandering Continents: An Hypothesis of Continental Drifting. By Alex L. du Toit, pp. xiii + 366, with 48 figures. Edinburgh: Oliver and Boyd, 1937. Price 18s. A. C. Seward. DOI: <https://doi.org/10.1017/S0016756800091597>. Published online by Cambridge University Press: 01 May 2009.