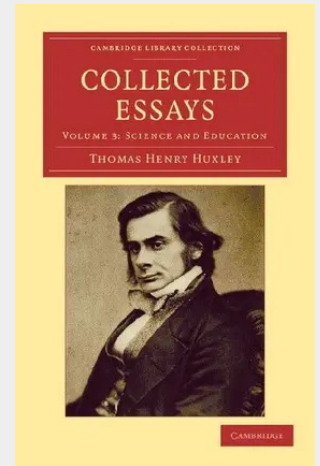


Collected Essays - Volume 3

Known as 'Darwin's Bulldog', the biologist Thomas Henry Huxley (1825-95) was a tireless supporter of the evolutionary theories of his friend Charles Darwin. Huxley also made his own significant scientific contributions, and he was influential in the development of science education despite having had only two years of formal schooling. He established his scientific reputation through experiments on aquatic life carried out during a voyage to Australia while working as an assistant surgeon in the Royal Navy; ultimately he became President of the Royal Society (1883-5). Throughout his life Huxley struggled with issues of faith, and he coined the term 'agnostic' to describe his beliefs. This nine-volume collection of Huxley's essays, which he edited and published in 1893-4, demonstrates the wide range of his intellectual interests. Volume 3 contains lectures and essays spanning thirty years of campaigning about the importance of science in education.

Known as 'Darwin's Bulldog', the biologist Thomas Henry Huxley (1825-95) was a tireless supporter of the evolutionary theories of his friend Charles Darwin. Huxley also made his own significant scientific contributions, and he was influential in the development of science education despite having had only two years of formal schooling. He established his scientific reputation through experiments on aquatic life carried out during a voyage to Australia while working as an assistant surgeon in the Royal Navy; ultimately he became President of the Royal Society (1883-5). Throughout his life Huxley struggled with issues of faith, and he coined the term 'agnostic' to describe his beliefs. This nine-volume collection of Huxley's essays, which he edited and published in 1893-4, demonstrates the wide range of his intellectual interests. Volume 3 contains lectures and essays spanning thirty years of campaigning about the importance of science in education.



63,80 €

63,80 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781108040532

Medium: Buch

ISBN: 978-1-108-04053-2

Verlag: Cambridge University Press

Erscheinungstermin: 04.11.2011

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2011

Serie: Cambridge Library Collection - Philosophy

Produktform: Kartoniert

Gewicht: 655 g

Seiten: 468

Format (B x H): 140 x 216 mm

