Record Nr. UNINA9910452712103321
Autore Anderson John G. T. <1957->

Titolo Deep things out of darkness [[electronic resource]]: a history of

natural history / / John G. T. Anderson

Pubbl/distr/stampa Berkeley, : University of California Press, c2013

ISBN 1-283-86037-6

0-520-95445-9

Descrizione fisica 1 online resource (363 p.)

Disciplina 508

Soggetti Natural history - History

Naturalists - History Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Description based upon print version of record.

Nota di bibliografia Includes bibliographical references and index.

Nota di contenuto Frontmatter -- Contents -- List Of Illustrations -- Preface --

Acknowledgments -- Introduction: Adam'S Task, Job'S Challenge -- 1. From Hunter-Gatherers To Kings Of Kings -- 2. A Wonderful Man: Aristotle And Greek Natural History -- 3. The Spoils Of An Empire -- 4.

An Emperor And His Descendants -- 5. New Worlds -- 6. Ray,

Linnaeus, And The Ordering Of The World -- 7. Journeys Near And Far -- 8. Before The Origin -- 9. Forms Most Beautiful: Darwin -- 10. The Geography Of Nature: Humboldt -- 11. Hearts Of Light: Wallace And Bates -- 12. Spoils Of Other Empires -- 13. Breadfruit And Icebergs -- 14. Naturalists In New England: Thoreau, Agassiz, And Gray -- 15. From Muir And Alexander To Leopold And Carson -- 16. The Slow Death (And Resurrection) Of Natural History -- Notes -- References --

Index

Sommario/riassunto Natural history, the deliberate observation of the environment, is

arguably the oldest science. From purely practical beginnings as a way of finding food and shelter, natural history evolved into the holistic, systematic study of plants, animals, and the landscape. Deep Things out of Darkness chronicles the rise, decline, and ultimate revival of natural history within the realms of science and public discourse. Ecologist John G. T. Anderson focuses his account on the lives and

contributions of an eclectic group of men and women, from John Ray, John Muir, Charles Darwin, and Rachel Carson, who endured remarkable hardships and privations in order to learn more about their surroundings. Written in an engaging narrative style and with an extensive bibliography of primary sources, the book charts the journey of the naturalist's endeavor from prehistory to the present, underscoring the need for natural history in an era of dynamic environmental change.