

1. Record Nr.	UNINA9910451776903321
Autore	Hodder Alan D
Titolo	Thoreau's ecstatic witness [[electronic resource] /] / Alan D. Hodder
Pubbl/distr/stampa	New Haven, : Yale University Press, c2001
ISBN	1-281-73052-1 9786611730529 0-300-12975-0
Descrizione fisica	1 online resource (1 online resource (xix, 346 p.))
Disciplina	818/.309
Soggetti	Religion and literature - United States - History - 19th century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [307]-336) and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Introduction: A Simple and Hidden Life -- One. My Life Was Ecstasy -- Two. A Clear and Ancient Harmony -- Three. To Redeem This Wasted Time -- Four. Born to Be a Pantheist -- Five. The Artist of Kouroo -- Six. To Speak Somewhere Without Bounds -- Seven. A Meteorological Journal of the Mind -- Afterword: One World at a Time -- Notes -- Index
Sommario/riassunto	When Henry David Thoreau died in 1862, friends and admirers remembered him as an eccentric man whose outer life was continuously fed by deeper spiritual currents. But scholars have since focused almost exclusively on Thoreau's literary, political, and scientific contributions. This book offers the first in-depth study of Thoreau's religious thought and experience. In it Alan D. Hodder recovers the lost spiritual dimension of the writer's life, revealing a deeply religious man who, despite his rejection of organized religion, possessed a rich inner life, characterized by a sort of personal, experiential, nature-centered, and eclectic spirituality that finds wider expression in America today. At the heart of Thoreau's life were episodes of exhilaration in nature that he commonly referred to as his ecstasies. Hodder explores these representations of ecstasy throughout Thoreau's writings-from the riverside reflections of his first book through Walden and the later journals, when he conceived his journal writing as a spiritual discipline

in itself and a kind of forum in which to cultivate experiences of contemplative non-attachment. In doing so, Hodder restores to our understanding the deeper spiritual dimension of Thoreau's life to which his writings everywhere bear witness.

2. Record Nr.	UNINA9910483117503321
Titolo	Aizoaceae / / Heidrun E.K. Hartmann, editor
Pubbl/distr/stampa	Berlin : , : Springer, , [2017] ©2017
ISBN	3-662-49260-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (690 illus., 672 illus. in color. eReference.)
Collana	Springer reference Illustrated handbook of succulent plants
Disciplina	578.012 578.09
Soggetti	Aizoaceae
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 694 figures."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Acrodon -- Acrosanthes -- Aethephyllum -- Aizoanthemum -- Aizoon -- Aloinopsis -- Amphibolia -- Antegibbaeum -- Antimima -- Apatesia -- Arenifera -- Argyroderma -- Aridaria -- Aspazoma -- Astridia -- Bergeranthus -- Bijlia -- Braunsia -- Brianhuntleya -- Brownanthus -- Calamophyllum -- Callistigma -- Carpanthea -- Carpobrotus -- Carruanthus -- Caryotophora -- Cephalophyllum -- Cerochlamys -- Chasmatophyllum -- Cheiridopsis -- Circandra -- Cleretum -- Conicosia -- Conophytum -- Corpuscularia -- Cryophytum -- Cyliandrophyllum -- Cypselea -- Dactylopsis -- Deilanthus -- Delosperma -- Dicrocaulon -- Didymaotus -- Dintheranthus -- Diplosoma -- Disphyma -- Dorotheanthus -- Dracophilus -- Drosanthemum -- Eberlanzia -- Ebracteola -- Ectotropis -- Enarganthe -- Erepisia -- Esterhuysenia -- Eurystigma -- Faucaria -- Fenestraria -- Frithia -- Galenia -- Glottiphyllum -- Gunnioopsis -- Hallianthus -- Hammeria -- Hartmanthus -- Hereroa --

Hymenogyne -- Ihlenfeldtia -- Jacobsenia -- Jensenobotrya --
Jordaaniella -- Juttadinteria -- Khadia -- Knersia -- Lampranthus --
Lapidaria -- Leipoldtia -- Lithops -- Machairophyllum -- Malephora --
Malotigena -- Marlothistella -- Mesembryanthemum -- Mestoklema --
Meyerophytum -- Mitrophyllum -- Monilaria -- Mossia --
Namaquanthus -- Namibia -- Nananthus -- Nelia -- Neohenricia --
Octopoma -- Odontophorus -- Oophytum -- Opophytum --
Orthopterum -- Oscularia -- Ottosonderia -- Peersia -- Pherolobus --
Phiambolia -- Phyllobolus -- Pleiospilos -- Plinthus -- Polymita --
Prenia -- Prepodesma -- Psammophora -- Psilocaulon -- Rabiea --
Rhinephyllum -- Rhombophyllum -- Ruschia -- Ruschianthemum --
Ruschianthus -- Ruschiella -- Saphesia -- Sarcozona -- Sceletium --
p:\Succulents\Manuscript_20151208\ - Page 2/2 -- Schlechteranthus
-- Schwantesia -- Scopelogenia -- Sesuvium -- Skiatophytum --
Smicrostigma -- Stayneria -- Stoeberia -- Stomatium --
Synaptophyllum -- Tanquana -- Tetragonia -- Titanopsis --
Trianthema -- Tribolucarpus -- Trichodiadema -- Vanheerdea --
Vanzijlia -- Vlokia -- Volkeranthus -- Wooleya -- Zaleya --
Zeuktophyllum.

Sommario/riassunto

About 15 years after the first edition of the Handbook of Aizoaceae, a wealth of changes can be reported for the family Aizoaceae, and this second edition brings a completely new survey over all taxonomic units from subfamilies down to species and subspecies; each critically examined. Of the presently known 2956 species, 1594 have been accepted and are described here, arranged in 147 genera. Six genera have been newly described since 2001, namely Brianhuntleya, Hammeria, Knersia, Phiambolia, Ruschiella, and Volkeranthus, and only one has been placed newly into synonymy (Caulipsilon). All synonymous genus names are treated with the valid genus names. Preliminary molecular studies are referred to, for which different groups of markers at different levels like species, genera, subgenera, and further ranks have been used. The basic division into four subfamilies is supported by more recent studies, yet with some genera being shifted. Furthermore, the geographical distribution of each genus is shown on one map each: either worldwide, or restricted to Southern Africa. For these latter, the main rainfall seasons are delimited by blue lines in order to offer also parameters for cultivation. This second edition provides a comprehensive list of the latest taxonomy including the updated relevant plant data. Following an introduction to the leaf-succulent family Aizoaceae, including keys to the subfamilies and genera, all genera with keys to the subgenera and succulent species are described in detail.
