Record Nr. UNINA9910458775103321 Autore Reichard Sarah H Titolo The conscientious gardener [[electronic resource]]: cultivating a garden ethic / / Sarah Hayden Reichard; foreword by Peter Raven Berkeley, : University of California Press, 2010 Pubbl/distr/stampa **ISBN** 1-283-27724-7 9786613277244 0-520-94728-2 Descrizione fisica 1 online resource (264 p.) Disciplina 635/.048 Soggetti Sustainable horticulture Native plant gardening Pests - Integrated control Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Frontmatter -- Contents -- Foreword -- INTRODUCTION. The Land Ethic -- CHAPTER ONE. The Skin of the Earth -- CHAPTER TWO. Water, Our Most Precious Resource -- CHAPTER THREE. Should You Go Native? -- CHAPTER FOUR. Aliens among Us -- CHAPTER FIVE. The Wild Kingdom -- CHAPTER SIX. Preventing and Managing Pests -- CHAPTER SEVEN. Confronting Climate Change -- CHAPTER EIGHT. Recycle, Reduce, Reuse, Repurpose -- EPILOGUE. Toward a Garden Ethic --Acknowledgments -- APPENDIX. Global List of Invasive Garden Plants -- Glossary -- Resources -- Index In his influential A Sand County Almanac, published at the beginning of Sommario/riassunto the environmental movement in 1949, Aldo Leopold proposed a new ecological ethic to guide our stewardship of the planet. In this inspiring book, Sarah Hayden Reichard tells how we can bring Leopold's farreaching vision to our gardens to make them more sustainable, lively,

and healthy places. Today, gardening practices too often damage the environment: we deplete resources in our own soil while mining for soil amendments in far away places, or use water and pesticides in ways that can pollute lakes and rivers. Drawing from cutting edge research

on urban horticulture, Reichard explores the many benefits of sustainable gardening and gives straightforward, practical advice on topics such as pest control, water conservation, living with native animals, mulching, and invasive species. The book includes a scorecard that allows readers to quickly evaluate the sustainability of their current practices, as well as an extensive list of garden plants that are invasive, what they do, and where they should be avoided.