

Guida Pratica Al Compost Impara Le Migliori Tecniche Di Compostaggio

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The Incredible Journey of Plants - Stefano Mancuso 2020-03-24

In this richly illustrated volume, a leading neurobiologist presents fascinating stories of plant migration that reveal unexpected connections between nature and culture. When we talk about migrations, we should study plants to understand that these phenomena are unstoppable. In the many different ways plants move, we can see the incessant action and drive to spread life that has led plants to colonize every possible environment on earth. The history of this relentless expansion is unknown to most people, but we can begin our exploration with these surprising tales, engagingly told by Stefano Mancuso. Generation after generation, using spores, seeds, or any other means available, plants move in the world to conquer new spaces. They release huge quantities of spores that can be transported thousands of miles. The number and variety of tools through which seeds spread is astonishing: we have seeds dispersed by wind, by rolling on the ground, by animals, by water, or by a simple fall from the plant, which can happen thanks to propulsive mechanisms, the swaying of the mother plant, the drying of the fruit, and much more. In this accessible, absorbing overview, Mancuso considers how plants convince animals to transport them around the world, and how some plants need particular animals to spread; how they have been able to grow in places so inaccessible and inhospitable as to remain isolated; how they resisted the atomic bomb and the Chernobyl disaster; how they are able to bring life to sterile islands; how they can travel through the ages, as they sail around the world.

Weeds - Richard Mabey 2010-10-14

Weeds survive, entombed in the soil, for centuries. They are as persistent and pervasive as myths. They ride out ice ages, agricultural revolutions, global wars. They mark the tracks of human movements across continents as indelibly as languages. Yet to humans they are the scourge of our gardens, saboteurs of our best-laid plans. They rob crops of nourishment, ruin the exquisite visions of garden designers, and make unpleasant and impenetrable hiding places for urban ne'er-do-wells. Weeds can be destructive and troubling, but they can also be beautiful, and they are the prototypes of most of the plants that keep us alive. Humans have grappled with their paradox for thousands of years, and with characteristic verve and lyricism, Richard Mabey uncovers some of the deeper cultural reasons behind the attitudes we have to such a huge section of the plant world.

The Tiger's Prey - Wilbur Smith 2017-09-07

The Malabar coast is full of dangers: greedy tradesmen, fearless pirates, and men full of vengeance. But for a Courtney, the greatest danger might just be his own family...

Storytelling and Ecology - Anthony Nanson 2021-06-17

Linking the ongoing ecological crisis with contemporary conditions of alienation and disenchantment in modern society, this book investigates the capacity of oral storytelling to reconnect people to the natural world and enchant and renew their experience of nature, place and their own existence in the world. Anthony Nanson offers an in-depth examination of how a diverse ecosystem of oral stories and the dynamics of storytelling as an activity can catalyse different kinds of conversation and motivation, helping us resist the discourse of powerful vested interests. Detailed analysis of traditional, true-life and fictional stories shows how spoken narrative language can imbue landscapes, creatures and experiences with enchantment and mediate between the inner world of consciousness and outer world of ecology and community. A pioneering ecolinguistic and ecocritical study of oral storytelling in the modern world, *Storytelling and Ecology* offers insight into the ways that sharing stories in each other's embodied presence can open up spaces for transformation in our relationships with the ecological world around us.

Food from Your Forest Garden - Martin Crawford 2014-04-01

How do you cook heartnuts, hawthorn fruits or hostas? What's the best way to preserve autumn olives or to dry chestnuts? Forest gardening - a novel way of growing edible crops in different vertical layers - is attracting increasing interest, for gardens large or small. But when it comes to harvest time, how do you make the most of the produce? From bamboo shoots and beech leaves to medlars and mashua, *Food from your Forest Garden* offers creative and imaginative ways to enjoy the crops from your forest garden. It provides cooking advice and recipe suggestions, with notes on every species in the bestselling *Creating a Forest Garden* by Martin Crawford. The book includes: 1 Over 100 recipes for over 50 different species, presented by season, plus raw food options. 1 Information on the plants' nutritional value, with advice on harvesting and processing. 1 Chapters on preserving methods, from traditional preserves such as jams to ferments and fruit leathers. With beautiful colour photographs of plants and recipes, this book is an invaluable resource for making the most of your forest garden - and an inspiration for anyone thinking of growing and using forest garden crops.

The Seed Savers' Handbook - Jeremy Cherfas 1996

Founder of the UK Heritage Seed Programme and founders of the Australian Seed Savers' Network have collaborated to show how gardeners can protect our global food heritage -- and eat it, too. The seeds and growth cycles of 80 vegetables and culinary herbs described in detail.

Food Across Cultures - Giuseppe Balirano 2019-02-19

This edited volume brings together original sociolinguistic and cultural contributions on food as an instrument to explore diasporic identities. Focusing on food practices in cross-cultural contact, the authors reveal how they can be used as a powerful vehicle for positive intercultural exchange either through conservation and the maintenance of cultural continuity, or through hybridization and the means through which migrant communities find compromise, or even consent, within the host community. Each chapter presents a fascinating range of data and new perspectives on cultures and languages in contact: from English (and some of its varieties) to Italian, German, Spanish, and to Japanese and Palauan, as well as an exemplary range of types of contact, in colonial, multicultural, and diasporic situations. The authors use a range of integrated approaches to examine how socio-linguistic food practices can, and do, contribute to identity construction in diverse transnational and diasporic contexts. The book will be of particular interest to students and scholars of translation, semiotics, cultural studies and sociolinguistics.

RHS Botany for Gardeners - The Royal Horticultural Society 2018-02-15

'Clever... valuable introduction to the study of plant science.' - *Gardeners Illustrated* *RHS Botany for Gardeners* is more than just a useful reference book on the science of botany and the language of horticulture - it is a practical, hands-on guide that will help gardeners understand how plants grow, what affects their performance, and how to get better results. Illustrated throughout with beautiful botanical prints and simple diagrams, *RHS Botany for Gardeners* provides easy-to-understand explanations of over 3,000 botanical words and terms, and show how these can be applied to everyday gardening practice. For easy navigation, the book is divided into thematic chapters covering everything from Plant Pests, and further subdivided into useful headings such as 'Seed Sowing' and 'Pruning'. 'Botany in Action' boxes provide instantly accessible practical tips and advice, and feature spreads profile the remarkable individuals who collected, studied and illustrated the plants that we grow today. Aided by this book, gardeners will unlock the wealth of information that lies within the intriguing world of botanical science - and their gardens will thrive as a result. This is the perfect gift

for any gardener. Contents Includes... The Plant kingdom Growth, Form and Function Inner Workings Reproduction The Beginning of Life External Factors Pruning Botany and the Senses Pest, Diseases and Disorders Botanists and Botanical Illustration ... And Much More!

Flower Hunters - Mary Gribbin 2008

This fascinating account of eleven remarkable, eccentric, dedicated, and sometimes obsessive individuals that established the science of botany brings to life these extraordinary adventurers and draws out the scientific and cultural value of their work and its legacy.

When All Hell Breaks Loose - Cody Lundin 2007-09-20

A survival expert's guide for every family to prepare and educate themselves about the skills and mentality necessary to survive a disaster anywhere. This is not your father's scout manual or a sterile FEMA handout. Entertaining and informative, *When All Hell Breaks Loose* describes how to maximize a survival mindset necessary for self-reliance.

According to the book, living through an emergency scenario is 90 percent psychology, and 10 percent methodology and gear. Relevant quotes and tips are placed throughout the pages to help readers remember important survival strategies while under stress and anxiety.

Lundin also addresses basic first aid and hygiene skills and makes recommendations for survival kit items for the home, office, and car.

Watch naturalist Cody Lundin in *Dual Survival* on The Discovery Channel as he uses many of the same skills and techniques taught in his books.

When All Hell Breaks Loose provides solutions on how to survive a catastrophe. Lundin addresses topics such as: · Potable drinking water · Storing super-nutritious foods · Heating or cooling without conventional power · How to create alternative lighting options · Building a makeshift toilet & composting the results · Catching rodents for food · Safely disposing of a corpse "The essential survival guide for the twenty-first century."—Jim Mulvaney, Pulitzer Prize-winning journalist

Insectivorous Plants - Charles Darwin 1875

Consensus Building Versus Irreconcilable Conflicts - Emanuela Saporito 2016-06-25

This book aims to identify ways of overcoming the limitations of the communicative tradition in understanding participatory spatial planning. Three conceptual models that offer different perspectives on public and civic participation in complex urban planning processes are presented and reviewed: the consensual model, which conceives of planning as a collective decision-making practice geared toward consensus building and conflict resolution; the conflictual model, which views planning as a social mobilization practice addressed at empowerment of marginalized groups; and the trading zone model, which reframes collaborative planning as a coordination activity with respect to practical proposals in the presence of unstable and conflicting rationalities and values. The controversial story of the Integrated Intervention Program "PII Isola Lunetta" in Milan is examined through the interpretative lenses of these models, with detailed interpretation of how each model performs in the field. The book concludes by offering critical reflections on the reframing of participatory spatial planning, highlighting the value of trading zones/trading languages and boundary objects as tools for understanding and addressing collaborative practices in complex and conflictual urban planning processes.

History of the Italian Agricultural Landscape - Emilio Sereni 2014-07-14

Emilio Sereni's classic work is now available in an English language edition. *History of the Italian Agricultural Landscape* is a synthesis of the agricultural history of Italy in its economic, social, and ecological context, from antiquity to the mid-twentieth century. From his perspective in the Italian tradition of cultural Marxism, Sereni guides the reader through the millennial changes that have affected the agriculture and ecology of the regions of Italy, as well as through the successes and failures of farmers and technicians in antiquity, the middle ages, the Renaissance, and the Industrial Revolution. In this sweeping historical survey, he describes attempts by successive generations to adapt Italy's natural environment for the purposes of agriculture and to respond to its changing ecological problems. *History of the Italian Agricultural Landscape* first appeared in 1961. At the time of its publication it was a pathbreaking work, parallel in its importance for Italy to Marc Bloc's masterwork of 1931, *The Original Characteristics of French Rural History*. Sereni invented the concept of the historical "agricultural landscape": an interdisciplinary characterization of rural life involving economic and social history, linguistics, archeology, art history, and ecological studies. Originally published in 1997. The Princeton Legacy Library uses the latest print-on-demand technology to again make

available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Sam's Pet Temper - Sangeeta Bhadra 2014-09-01

Sam is so frustrated waiting his turn at the playground that a Temper shows up. Within seconds, the beastly, wild thing clears the place, and Sam happily plays alone with his new pet. But his Temper follows him everywhere, causing more and more trouble, until Sam realizes he needs to put a stop to it. How is the question f Kids will laugh at the relatable situations, while parents and teachers will enjoy the chance to talk about pet Tempers and ways to tame them.

The Nation of Plants - Stefano Mancuso 2021-03-23

In this playful yet informative manifesto, a leading plant neurobiologist presents the eight fundamental pillars on which the life of plants—and by extension, humans—rests. Even if they behave as though they were, humans are not the masters of the Earth, but only one of its most irksome residents. From the moment of their arrival, about three hundred thousand years ago—nothing when compared to the history of life on our planet—humans have succeeded in changing the conditions of the planet so drastically as to make it a dangerous place for their own survival. The causes of this reckless behavior are in part inherent in their predatory nature, but they also depend on our total incomprehension of the rules that govern a community of living beings. We behave like children who wreak havoc, unaware of the significance of the things they are playing with. In *The Nation of Plants*, the most important, widespread, and powerful nation on Earth finally gets to speak. Like attentive parents, plants, after making it possible for us to live, have come to our aid once again, giving us their rules: the first Universal Declaration of Rights of Living Beings written by the plants. A short charter based on the general principles that regulate the common life of plants, it establishes norms applicable to all living beings. Compared to our constitutions, which place humans at the center of the entire juridical reality, in conformity with an anthropocentrism that reduces to things all that is not human, plants offer us a revolution.

Transition to Sustainability - William Mark Adams 2008

The environmental movement has made huge progress over the last decades. Among others, it has raised awareness of challenges facing humanity, helped develop a critical mass of policies, and worked towards the implementation of many of these policies in collaboration with other stakeholders. Now, however, we are at a turning point in the history of the global environmental movement. In order to rise to challenges of the twenty-first century such as climate change and peak oil, it will not be possible to do business as usual; a step change will be needed. As IUCN celebrates its 60th anniversary, and marks six decades of global conservation achievement, it is also taking stock of the urgent challenges facing life on earth and reviewing its strategies. The key to future conservation action will lie in reconciling the needs of the environment with those of society in a manner that is equitable and just, and in promoting sustainable lifestyles and livelihoods as well as protecting endangered species and spaces. This document outlines IUCN's Future of Sustainability initiative, the rationale for its implementation, and describes how the conservation movement can play new and decisive roles in the transition to sustainability."

Cooperative Learning in the Classroom - David W. Johnson 1994

Explains what cooperative learning is, describes what makes it work, and provides strategies for the classroom teacher beginning to use cooperative learning or improving the use of cooperative learning in the classroom.

History and Bibliography of Anatomic Illustration in Its Relation to Anatomic Science and the Graphic Arts - Ludwig Choulant 1852

In this classical work Choulant traced the evolution of anatomical illustration from the early schematic plates up to his own time, including a valuable bibliography. This English edition, translated by Frank, is enriched by the chapter on anatomical illustration since Choulant, by Garrison. -- H.W. Orr.

Earth Care Manual - Patrick Whitefield 2004

The long-awaited exploration of permaculture specifically for cooler Northern Hemisphere climates is finally here! Already regarded as the definitive book on the subject, *The Earth Care Manual* is accessible to the curious novice as much as it is essential for the knowledgeable practitioner. Permaculture started out in the 1970s as a sustainable alternative to modern agriculture, taking its inspiration from natural

ecosystems. It has always placed an emphasis on gardening, but since then it has expanded to include many other aspects, from community design to energy use. It can be seen as an overall framework that puts a diversity of green ideas into perspective. Its aims are low work, high output, and genuine sustainability.

[How Not to Kill Your Houseplant](#) - Veronica Peerless 2017-03-10

You had one job: watering your new plant. But it's been a week and it's already dying. Fear not! This helpful guide is here to show you how to rescue your plants. Follow the survival tips outlined in this book and you'll be on your way to having your home brimming with green life. It's absolutely possible not to assassinate your houseplant - all you need is this book! From identifying exactly what's in the pot, to helping it flourish and grow, this is your guide to creating an oasis of happy, flourishing houseplants. With over 50 different types of popular houseplants, this book summarises what type of care your plants do (or don't) need. Find out which types of plant will thrive in your living space. You'll also discover how to keep a cactus alive, where to hang air plants, and how to repot succulents. Understand how much light, water, heat, and humidity your plant needs, whatever your horticulture woes, this book will explain and fix it. Yellowed leaves, drooping leaves, dried leaves, learn to spot the danger signs and how to take the proper action to rescue your sick plant. Packed with helpful tips, pictures, and information panels, *How Not to Kill Your Houseplant* will equip you with the skills necessary to raise a healthy plant. Give Your Plants a Chance! If you're horticulturally challenged and can't keep a house plant alive to save your life, then this book is for you! This practical guide to raising indoor plants equips you with the know-how you need to care for your plants. Inside the pages of this comprehensive gardening book, you'll discover:

- Tips on watering and feeding plants.
- Advice on how to choose the perfect house plants for your unique space and needs.
- Helpful survival tips and simple ways not to kill your plants.
- Everything you need to know about lighting for house plants, from natural to artificial lighting sources.
- Learn to spot the danger signs in unhealthy indoor plants and the effective techniques on how to rescue them.

[The Plastics Paradox](#) - Chris Dearmitt 2020-03

The Plastics Paradox is the first and only book to reveal the truth about plastics and the environment. Based on over 400 scientific articles, it dispels the myths that the public believe today. We are told that plastics are not green when in fact, they are usually the greenest choice according to lifecycle analysis (LCA) We are told that plastics create a waste problem when they are proven to dramatically reduce waste, for example replacing 1lb of plastic requires 3-4lb of the replacement material We are told that plastics take 1000 years to degrade when in fact a plastic bag disintegrates in just one year outdoors We are led to believe that plastic bags and straws are an issue when in fact they barely register in the statistics The list goes on... Everything you believe now is untrue and we are making policies that harm the environment based on bad information. After reading *The Plastics Paradox* you will be able to make wise choices that help create a brighter future for us and for our children.

[Patagonia Tools for Grassroots Activists](#) - Nora Gallagher 2016-02-09

For over twenty years, Patagonia has organized a Tools Conference, where experts provide practical training to help make activists more effective. Now Patagonia has captured Tools' best wisdom and advice into a book, creating a resource for any organization hoping to hone core skills like campaign and communication strategy, grassroots organizing, and lobbying as well as working with business, fundraising in uncertain times and using new technologies. Patagonia hopes the book will be dog-eared and scribbled in; a solid, inspiring guide and reliable companion. The book is organized in two sections: Strategies, and Tools. Each chapter, written by a respected expert in the field, covers essential principals as well as best practices. A hands-on case study accompanies each chapter and demonstrates the principles in action. Sprinkled throughout are inspirational thoughts from acclaimed activists, such as Jane Goodall, Bill McKibben, Wade Davis, Annie Leonard, and Terry Tempest Williams. An activist's companion in the environmental movement.

[Yoga and Multiple Sclerosis](#) - Loren M. Fishman, MD 2007-05-18

Yoga for people with multiple sclerosis? Absolutely! Today, people with a wide range of medical problems use yoga successfully. Because of its emphasis on relaxation, breathing, and deliberate movement, it can be especially beneficial for individuals dealing with a neurologic disease like multiple sclerosis. *Yoga and Multiple Sclerosis*, coauthored by Dr. Loren Martin Fishman and Eric Small, a yoga teacher who first embraced these techniques as a way to manage his own symptoms of multiple sclerosis,

is a comprehensive guide to applying the principles of yoga to the management of MS. The first section is a straightforward but gentle introduction to yoga - a therapeutic approach to the practice itself. The second part is functionally oriented. Different yoga poses that work toward a common goal, such as combating fatigue, reducing spasticity, and increasing range of motion, are included and illustrated. This user-friendly guide Describes how yoga works Includes photographs and descriptions of each pose Explains effects, advantages, and contraindications Contains starter poses that will help the uninitiated or physically challenged to gently achieve a posture Yoga and Multiple Sclerosis: A Journey to Health and Healing is an excellent guidebook and tool for people with MS, people who undertake yoga on their own, and for all members of the medical and yoga communities.

[Global Soil Biodiversity Atlas](#) - European Commission. Joint Research Centre 2016

"The Atlas describes soil as habitat for the diversity of organisms that live under our feet. At the same time, it draws attention to the threats to soil biodiversity, such as invasive species, pollution, intensive land use practices or climate change. The Atlas provides current solutions for a sustainable management of soils. It was coordinated by the JRC and the Global Soil Biodiversity Initiative (www.globalsoilbiodiversity.org) with more than 70 contributing organisations and several hundred individual contributions. It illustrates the diversity of soil organisms, explains their geographical and temporal distribution, the ecosystem functions and services provided by soil biota. Most importantly, it draws attention to the myriad of threats to soil biodiversity. These include inappropriate land management practices (e.g. deforestation, land take for infrastructure development), agricultural systems, over-grazing, forest fires and poor water management (both irrigation and drainage). Other practices such as land conversion from grassland or forest to cropped land result in rapid loss of soil carbon, which indirectly enhances global warming. The Atlas shows that mismanaging soils could exacerbate the effects of climate change, jeopardise agricultural production, compromise the quality of ground water and worsen pollution. It also proposes solutions to safeguard soil biodiversity through the development of policies that directly or indirectly target soil health, leading to a more sustainable use."--

[Dawn of the Solar Age](#) - Prem Shankar Jha 2017-11-20

Our planet is growing hotter, which is mainly due to the burning of fossil fuels. Yet, most of us remain chained to the belief that there is no alternative source of energy sufficiently plentiful and cheap. *Dawn of the Solar Age* provides a blueprint for shifting the energy base of human civilisation out of fossil fuels and successfully reducing the concentration of greenhouse gases in the atmosphere. The author shows how the commercialisation of fully proven technologies—that can provide limitless amounts of renewable energy and entirely replace all fossil fuels—is being delayed to serve the purposes of dominant corporations and nations. He studies the economic viability of these technologies and tells us how we can avert the imminent disaster that we face today. He concludes that the transition out of fossil fuels, though difficult, need not be too slow to prevent irreparable damage.

[The Gardener's Year](#) - Karel Capek 2017-09-13

A lighthearted mock-treatise reflects upon the pains and rewards of tending a small garden plot. "This very entertaining volume with its delightfully humorous pictures should be read by all gardeners." — Nature.

[Corporate Governance Strengthening Latin American Corporate Governance The Role of Institutional Investors](#) - OECD 2011-07-01

This report reflects long-term, in-depth discussion and debate by participants in the Latin American Roundtable on Corporate Governance.

[Integrated Reporting](#) - Chiara Mio 2016-08-11

This book is a timely addition to the fast-growing international debate on Integrated Reporting, which offers a holistic view of the evolution and practice of Integrated Reporting. The book covers the determinants and consequences of Integrated Reporting, as well as examining some of the most relevant issues (particularly in the context of the United States) in the debate about Integrated Reporting.

[Quarry's Choice](#) - Max Allan Collins 2015-01-06

Quarry is a pro in the murder business. When the man he works for becomes a target himself, Quarry is sent South to remove a traitor in the ranks. But in this wide-open city - with sin everywhere, and betrayal around every corner - Quarry must make the most dangerous choice of his deadly career: who to kill?

[Extra Virginity: The Sublime and Scandalous World of Olive Oil](#) - Tom Mueller 2011-12-05

"[Mueller reveals] the brazen fraud in the olive oil industry and [teaches] readers how to sniff out the good stuff." —Dwight Garner, New York Times For millennia, fresh olive oil has been one of life's necessities—not just as food but also as medicine, a beauty aid, and a vital element of religious rituals. But this symbol of purity has become deeply corrupt. A superbly crafted combination of cultural history and food manifesto, *Extra Virginity* takes us on a journey through the world of olive oil, opening our eyes to olive oil's rich past as well as to the fierce contemporary struggle between oil fraudsters of the globalized food industry and artisan producers whose oil truly deserves the name "extra virgin."

Agenda 21 locale - Ute Stoltenberg 2000

Smartmech Premium Coursebook. Mechanical, Technology & Engineering. Flip Book. Per Gli Ist. Tecnici - Rosa Anna Rizzo 2018

RHS Plants from Pips - Holly Farrell 2021-09-02

NEW EDITION COMING AUGUST 2021 What do avocados, apples, mangos and tomatoes have in common? The answer is that they can all be grown at home, for free, from pips that you would otherwise throw into the recycling bin. *RHS Plants from Pips* shows you how to grow a range of fruit and vegetables, indoors and out, with minimum equipment and experience. This complete guide covers everything from the science of how plants grow to how to deal with pests and other problems. Find out what to grow, what to grow it in and when and where to grow it for the best results. Packed with colourful photographs and step-by-step illustrations, this is the perfect way to introduce beginners of all ages, from 6 to 60, to the joys of watching things grow.

Vita in campagna - 1998

Building with Straw Bales - Barbara Jones 2009

Language Tests at School - John W. Oller 1979

Our Ecological Footprint - Mathis Wackernagel 1998-07-01

Our Ecological Footprint presents an internationally-acclaimed tool for measuring and visualizing the resources required to sustain our households, communities, regions and nations, converting the seemingly complex concepts of carrying capacity, resource-use, waste-disposal and the like into a graphic form that everyone can grasp and use. An excellent handbook for community activists, planners, teachers, students and policy makers.

Virginia Woolf's Garden - Caroline Zoob 2013-11-01

Monk's House in Sussex is the former home of Leonard and Virginia Woolf. It was bought by them in 1919 as a country retreat, somewhere

they came to read, write and work in the garden. From the overgrown land behind the house they created a brilliant patchwork of garden rooms, linked by brick paths, secluded behind flint walls and yew hedges. The story of this magical garden is the subject of this book and the author has selected quotations from the writings of the Woolfs which reveal how important a role the garden played in their lives, as a source of both pleasure and inspiration. Virginia wrote most of her major novels at Monk's House, at first in a converted tool shed, and later in her purpose-built wooden writing lodge tucked into a corner of the orchard. Caroline Zoob lived with her husband, Jonathan, at Monk's House for over a decade as tenants of the National Trust, and has an intimate knowledge of the garden they tended and planted. The photographer, Caroline Arber, was a frequent visitor to the house during their tenancy and her spectacular photographs, published here for the first time, often reveal the garden as it is never seen by the public: at dawn, in the depths of winter, at dusk. The photographs and text, enriched with rare archive images and embroidered garden plans, take the reader on a journey through the various garden 'rooms', (including the Italian Garden, the Fishpond Garden, the Millstone Terrace and the Walled Garden). Each garden room is presented in the context of the lives of the Woolfs, with fascinating glimpses into their daily routines at Rodmell. This beautiful book is an absorbing account of the creation of a garden which will appeal equally to gardeners and those with an interest in Virginia and Leonard Woolf.

Guida pratica al compost. Impara le migliori tecniche di compostaggio dalla A alla Z - Nicky Scott 2022

Vivere senza soldi - Mark Boyle 2017-02-08

Dopo quasi tre anni trascorsi nei panni dell'Uomo senza soldi, l'ex economista Mark Boyle non solo smonta brillantemente l'attuale sistema economico basato sul denaro e sulla finanza, ma soprattutto ci spiega che un'esistenza in cui non ce n'è traccia può essere liberatoria, genuina e praticabile. La sua riflessione parte dall'analisi della realtà finanziaria, sociale e culturale del mondo contemporaneo, attinge alla propria esperienza personale e sfocia nel rivoluzionario concetto di «economia del dono», basato sulla condivisione di tempo, competenze e abilità tra i membri della comunità. Pagina dopo pagina, scopriamo come eliminare il denaro da ogni ambito della nostra vita: casa e arredamento; alimentazione e cucina; salute e igiene personale; istruzione e tecnologia; trasporti e viaggi; tempo libero, riscaldamento ed energia... Per una comunità in cui tutti siamo interdipendenti, immersi nel flusso della vita e capaci di condividere in modo organizzato capacità, tempo, conoscenze, informazioni o beni materiali. Con numerosi contributi di esperti nel campo della permacultura, del giardinaggio, della coltivazione, dell'educazione e della condivisione, che nel perfetto spirito dell'economia del dono condividono con i lettori esperienza e sapere.