Green Roof Plants



A Resource and Planting Guide

Edmund C. Snodgrass Lucie L. Snodgrass



Green Roof Plants A Resource And Planting Guide

Sylvia Hoehns Wright

Green Roof Plants A Resource And Planting Guide:

Green Roof Plants Edmund C. Snodgrass, Lucie L. Snodgrass, 2006-10-15 A guide for architects landscape designers engineers environmentalists and eco aware gardeners this text contains photographs and information for more than 200 species and cultivars of plants including data on moisture needs heat tolerance hardiness bloom color foliage characteristics The Green Roof Manual Linda McIntyre, Edmund C. Snodgrass, 2010-08-11 Green roofs the ultimate in sustainable building practices continue to generate enormous interest and enthusiasm among architects landscape designers and urban planners Increasingly strict stormwater regulations and the appeal of LEED related projects have also boosted the popularity and desirability of green roofs Those who want to build green roofs however have few resources to guide them Until now no book has taken a comprehensive look at how to effectively adapt green roof technology to the variable and extreme North American climate and how to design projects that will function and endure as successfully as those in Germany Switzerland and other European countries This book fills the gap by providing an overview of practices and techniques that have been effective in North America The authors offer options regarding structure function horticulture and logistics as well as surveys of actual projects and analyses of why they have or haven t succeeded Approachable and reader friendly the manual clearly explains how these complex systems function and how to plan and carry out projects successfully from concept through construction and maintenance Ideally suited to professionals including architects landscape architects engineers and designers and their clients it brings together key lessons from leaders in the field Numerous photographs highlight the range of design possibilities and show green roofs both during construction and at various stages of maturity At last those seeking basic information about how to design and build green roofs have a concise authoritative guide to this exciting new technology The Professional Design Guide to Green Roofs Lisa Lee Benjamin, Karla Dakin, Mindy Pantiel, 2013-02-04 Until recently most green rooftop gardens were little more than variations on sedum mats on four inches of soil Now designers are creating cutting edge green roofs that focus not only on critical environmental issue like heat storm management and ecosystem development but also on the aesthetics offering beautiful livable sustainable landscapes The Professional Design Guide to Green Roofs is a comprehensive exploration of rooftop garden design and the process behind it It covers everything landscape architects and garden designers need to know to create a beautiful garden in the sky With lush photography international examples and solid how to information this is an essential resource for all design **Essential Green Roof Construction** Leslie Doyle, 2021-11-09 For the do it yourself builder an essential professionals guide to install and maintain a beautiful and ecological compliment to your home or office Kelly Hart author of Essential Earthbag Construction Essential Green Roof Construction is a comprehensive in depth guide to building simple green roofs for houses and small buildings Packed with detailed photos illustrations case studies and code compliance advice it offers clear step by step instructions necessary to create your own living roof on a new build or as a retrofit This book includes The

benefits of a green roof The basics of planning and design Assessing site conditions such as aspect slope and loads Navigating building codes and working with building officials Material options including professional grade and economical or local alternatives Planting suggestions for different roof climates and conditions including food production When to call on professionals to ensure safety and integrity Step by step guidance for safe roof installation and detailing Annual green roof maintenance Where common sense meets beauty a green roof is a system of layers that work together to support plant life insulate homes and make the world a greener place Essential Green Roof Construction will give you the knowledge and confidence to install your own green roof Impressive and importantly easy for the average person to understand Stephen Hill associate professor School of the Environment Trent University Well written well researched and full of clear and informative drawings and photos Lloyd Kahn editor in chief Shelter Publications author Shelter and The Half Acre Homestead An excellent resource for both DIY and design professionals Tim Krahn P Eng Building Alternatives Inc author Essential Rammed Earth Construction The Art of Natural Building-Second Edition-Completely Revised, Expanded and **Updated** Joseph F. Kennedy, Michael G. Smith, Catherine Wanek, 2014-07-01 The original complete user friendly introduction to natural building now fully revised and updated The popularity of natural building has grown by leaps and bounds spurred by a grassroots desire for housing that is healthy affordable and environmentally responsible While there are many books available on specific methods such as straw bale construction cob or timber framing there are few resources which introduce the reader to the entire scope of this burgeoning field Fully revised and updated The Art of Natural Building is the complete and user friendly introduction to natural building for everyone from the do it yourselfer to architects and designers This collection of articles from over fifty leaders in the field is now stunningly illustrated with over two hundred full color photographs of natural buildings from around the world Learn about The case for building with natural materials from the perspectives of sustainability lifestyle and health What you need to know to plan and design your own beautiful and efficient natural home Explanations of thirty versatile materials and techniques with resources on where to go for further information on each How these techniques are being used to address housing crises around the world Clearly written logically organized and beautifully illustrated The Art of Natural Building is the encyclopedia of natural building Joseph F Kennedy is a designer builder writer artist educator and co founder of Builders Without Borders Michael G Smith is a respected workshop instructor consultant and co author of the best selling book The Hand Sculpted House Catherine Wanek is a co founder of Builders Without Borders and author photographer of The Hybrid House and The New Straw Bale Home Living Roofs in Integrated Urban Water Systems Daniel Roehr, Elizabeth Fassman-Beck, 2015-03-05 With the infrastructure to manage storm water threats in cities becoming increasingly expensive to build or repair the design community needs to look at alternative approaches Living roofs present an opportunity to compliment ground level storm water control measures contributing to a holistic integrated urban water management system This book offers tools to plan and design living roofs in

the context of effectively mitigating storm water Quantitative tools for engineering calculations and qualitative discussion of potential influences and interactions of the design team and assembly elements are addressed **Green Roof Ecosystems** Richard K. Sutton, 2015-06-04 This book provides an up to date coverage of green vegetated roof research design and management from an ecosystem perspective It reviews explains and poses questions about monitoring substrate living components and the abiotic biotic and cultural aspects connecting green roofs to the fields of community landscape and urban ecology The work contains examples of green roof venues that demonstrate the focus level of detail and techniques needed to understand the structure function and impact of these novel ecosystems Representing a seminal compilation of research and technical knowledge about green roof ecology and how functional attributes can be enhanced it delves to explore the next wave of evolution in green technology and defines potential paths for technological advancement and Nature Based Strategies for Urban and Building Sustainability Gabriel Perez, Katia Perini, 2018-02-14 Nature Based Strategies for Urban and Building Sustainability reviews the current state of the art on the topic In the introduction the editors review the fundamental concepts of nature elements in the built environment along with the strategies that are necessary for their inclusion in buildings and cities Part One describes strategies for the urban environment discussing urban ecosystems and ecosystem services while Part Two covers strategies and technologies including vertical greening systems green roofs and green streets Part Three covers the quantitative benefits results and issues and challenges including energy performances and outdoor comfort air quality improvement acoustic performance water management and biodiversity Provides an overview of the different strategies available to integrate nature in the built environment Presents the current state of technology concerning systems and methodologies on how to incorporate nature in buildings and cities Features the latest research results on operation and ecosystem services Covers both established and new designs including those still in the experimental stage The ABCs of Greening Communications Sylvia Hoehns Wright, 2016-03-22 The ABCs of Greening Communications is published to inspire all to create eco sustainable products and services of C A R E conservation accountability recovery and eco efficiency Initially published as a college level text ABCs of Green Industry Communications the edited publication provides a step by step guide for identifying a target market for niche products and or services summarizing details that explain your relationship to the niche and identifies communication formats that represent your relationship to the product and or service As recipient of the Turning America from Eco weak to Eco chic Award Wright challenges all to become members of Capitalism 24902 a global village committed to ensuring the foundation of an eco sustainable future Small Green Roofs Nigel Dunnett, Dusty Gedge, John Little, Edmund C. Snodgrass, 2011-01-01 Demonstrates how to design construct garden and maintain a green roof and offers examples of the structure being used on rooftops in the United States United Kingdom and New Zealand Planting Design Patrick Mooney, 2019-10-30 Landscape designers have long understood the use of plants to provide beauty aesthetic pleasure and

visual stimulation while supporting a broad range of functional goals However the potential for plants in the landscape to elicit human involvement and provide mental stimulation and restoration is much less well understood This book meshes the art of planting design with an understanding of how humans respond to natural environments Beginning with an understanding of human needs preferences and responses to landscape the author interprets the ways in which an understanding of the human environment interaction can inform planting design Many of the principles and techniques that may be used in planting design are beautifully illustrated in full colour with examples by leading landscape architects and designers from the United Kingdom Europe North America and Asia including Andrea Cochran Andrea Cochran Landscape Architecture San Francisco CA Design Workshop Inc Richard Hartlage Land Morphology Seattle WA Shunmyo Masuno Japan Landscape Consultants Ltd Yokohama Piet Oudolf Hummelo The Netherlands Melody Redekop Vancouver Christine Ten Eyck Ten Eyck Landscape Architects Inc Austin TX Kongjian Yu Turenscape Ltd Beijing The book stimulates thought provides new direction and assists the reader to find their own unique design voice Because there are many valid processes and intentions for landscape design the book is not intended to be overly prescriptive Rather than presenting a strict design method and accompanying set of rules Planting Design provides information insight and inspiration as a basis for developing the individual designer s own expression in this most challenging of art forms **Ecoregional Green Roofs** Bruce Dvorak, 2021-02-05 This book studies the application of green roofs in ecoregions of the western United States and Canada While green roofs were intended to sustain local or regional vegetation this volume describes how green roofs in their modern form are typically planted with a low diversity mix of sedums from Europe or Asia The authors demonstrate how in the western USA and Canada many green roofs have been designed with native plants and have been found to thrive Part I of this book covers theory and an overview of ecoregions and their implications for green roofs In Part II vegetation from prairies deserts montane meadows coastal meadows and scrub and sub alpine habitats are explored on seventy three ecoregional green roofs Case studies explore design concepts materials watering and maintenance wildlife plant species and lessons learned Part III covers an overview of ecoregional green roofs and a future outlook This book is aimed at professionals designers researchers students and educators with an interest in green roofs and the preservation of biodiversity Handbook of Ecological and Ecosystem Engineering Majeti Narasimha Vara Prasad, 2021-05-25 Learn from this integrated approach to the management and restoration of ecosystems edited by an international leader in the field The Handbook of Ecological and Ecosystem Engineering delivers a comprehensive overview of the latest research and practical developments in the rapidly evolving fields of ecological and ecosystem engineering Beginning with an introduction to the theory and practice of ecological engineering and ecosystem services the book addresses a wide variety of issues central to the restoration and remediation of ecological environments The book contains fulsome analyses of the restoration rehabilitation conservation sustainability reconstruction remediation and reclamation of ecosystems using ecological

engineering techniques Case studies are used to highlight practical applications of the theory discussed within The material in the Handbook of Ecological and Ecosystem Engineering is particularly relevant at a time when the human population is dramatically rising and the exploitation of natural resources is putting increasing pressure on planetary ecosystems. The book demonstrates how modern scientific ecology can contribute to the greening of the environment through the inclusion of concrete examples of successful applied management The book also includes A thorough discussion of ecological engineering and ecosystem services theory and practice An exploration of ecological and ecosystem engineering economic and environmental revitalization An examination of the role of soil meso and macrofauna indicators for restoration assessment success in a rehabilitated mine site A treatment of the mitigation of urban environmental issues by applying ecological and ecosystem engineering A discussion of soil fertility restoration theory and practice Perfect for academic researchers industry scientists and environmental engineers working in the fields of ecological engineering environmental science and biotechnology the Handbook of Ecological and Ecosystem Engineering also belongs on the bookshelves of environmental regulators and consultants policy makers and employees of non governmental organizations working on sustainable The New Gardener's Handbook Daryl Beyers, 2020-02-18 Gardeners just starting out will earn a sense of development accomplishment and a good dose of knowledge Booklist Every new gardener has to start somewhere and the process can be intimidating Knowing when and what to plant how to care for the plants once they re in the ground and how to keep pests and diseases away is a lot to take on Luckily Daryl Beyers an expert from the New York Botanical Garden has written what will be a go to resource for decades to come The New Gardener's Handbook is a comprehensive overview of the fundamentals of gardening based on the introductory gardening class that Beyers teaches at NYBG Readers will learn about soil plant selection propagation planting and mulching watering and feeding pruning and weeds pests and diseases The information applies to both ornamental and edible plants Featuring inspiring photography and helpful illustrations The New Gardener's Handbook gives home gardeners a foundation upon which they can grow and encourages them to apply the lessons they we learned in an intuitive natural way

The Routledge Handbook of Planning for Health and Well-Being Hugh Barton. Susan Thompson, Sarah Burgess, Marcus Grant, 2015-05-22 Urban planning is deeply implicated in both the planetary crisis of climate change and the personal crises of unhealthy lifestyles Worldwide health issues such as obesity mental illness growing health inequalities and climate vulnerability cannot be solved solely by medicines but also by tackling the social economic and environmental determinants In a time when unhealthy and unsustainable conditions are being built into the physical fabric of cities a new awareness and strategy is urgently needed to putting health and well being at the heart of planning The Routledge Handbook of Planning for Health and Well being authoritatively and comprehensively integrates health into planning strengthening the hands of those who argue and plan for healthy environments With contributions from international leaders in the field the Handbook of Planning for Health and Well being provides context

philosophy research processes and tools of experienced practitioners through case studies from four continents Living Architecture Graeme Hopkins, Christine Goodwin, 2011 Extensively illustrated with photographs and drawings Living Architecture highlights the most exciting green roof and living wall projects in Australia and New Zealand within an international context The New Canadian Garden Mark Cullen, 2016-02-27 An exciting vision of the blossoming new role gardening plays for this generation and the next In The New Canadian Garden Canada's gardening guru Mark Cullen explores new trends that are redefining today s gardening experiences Many of us are utilizing small urban spaces balconies patios and even rooftops and growing our own fruits vegetables and herbs both at home and through community gardens Mark has lots of suggestions about which crops will work best for your particular space and how to attract birds bees and butterflies to your garden And he combines the best practical information with an insightful approach to help improve your gardening skills The New Canadian Garden is a must have reference for anyone gardening in a Canadian climate Health and Well-Being Considerations in the Design of Indoor Environments González-Lezcano, Roberto A., 2021-06-25 Indoor residential environments have a direct influence on human health both in developed and developing countries Significant levels of indoor pollution can make housing unsafe and can negatively impact on human health Housing therefore is a key health factor for people all over the world and various parameters such as air quality ventilation hygrothermal comfort lighting physical environment building efficiency and others can contribute to healthy architecture and the conditions that can result from the poor application of these parameters Health and Well Being Considerations in the Design of Indoor Environments addresses issues concerning indoor environmental quality IEQ including air quality and ventilation access to daylight and views acoustic conditions and control over lighting and thermal comfort as well as the impact that this environment can have on human health and mental well being The book also investigates the functional aspects of interior design such as whether the layout provides easy access to tools and sufficient space for occupants It also considers energy demand and building energy losses due to such issues as air renovations and enclosure infiltrations Covering topics such as sustainable design pollution building materials and lighting this book is an effective resource for students professors academicians researchers architects designers planners engineers interior designers building managers construction companies and other industry professionals looking to increase building occupant satisfaction by considering all aspects of IEO **The Ecology of Building Materials** Bjorn Berge, 2009-06-04 The Ecology of Building Materials explores key questions surrounding sustainability of building materials It provides technical data to enable design and building professionals to choose the most appropriate materials for a project those that are least polluting most energy efficient and from sustainable sources The book also gives information and guidance on a wide range of issues such as recycling detailing for increased durability and Life Cycle Analysis Berge's book translated from the Norwegian by Chris Butters and Filip Henley offers safe and environmentally friendly material options It provides an essential and easy to use reference guide to

this complex subject for the building industry professional New to this edition Thorough exploration of building materials in relation to climate change issues Extensive updating of basic data as well as the introduction of a wide range of new materials Methods for recycling and reuse of materials More information on the interaction between materials and the indoor environment ventilation and energy use Full colour text and user friendly larger format Bj rn Berge is a practicing architect researcher and lecturer Since the 1970s he has written several books on building ecology for the Scandinavian public He is one of the founders of Gaia Architects who have developed a wide range of pioneering techniques in sustainable building

Green Roofs in Sustainable Landscape Design Steven L Cantor,2008-10-14 Green Roofs defines the types of green roofs both extensive and intensive introduces the vocabulary of green roofs details the components available describes the design and development process lists recommended plant materials and explains methods of installation irrigation and maintenance Approximately 70 vivid and detailed case histories of major projects in Europe where green roofs began and contemporary examples throughout North America copiously and beautifully illustrated with almost 400 images make this book an invaluable guide to the state of the art BOOK JACKET

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