

# The Professional Design Guide To Green Roofs

Small Green Roofs Green Roof Systems Green Roof Retrofit Ecoregional Green Roofs Green Roofs The Professional Design Guide to Green Roofs Essential Green Roof Construction Living Architecture Greening the Dwelling [microform] : a Life Cycle Energy Analysis of Green Roofs in Residential Buildings The Green Roof Manual Green Walls Green Roofs Green Roofs Green Roof Construction and Maintenance (GreenSource Books) Design Guidelines for Green Roofs Guidelines for the Design and Application of Green Roof Systems Green Roof Ecosystems Green Roofs, Facades, and Vegetative Systems Greenery on High - Transforming Urban Spaces with Green Roofs and Vertical Gardens Green Roofs in Sustainable Landscape Design Green Roofs in the Mediterranean Area : Ecophysiological and Agronomic Aspects Nigel Dunnett Susan Weiler Sara J. Wilkinson Bruce Dvorak Angela Youngman Lisa Lee Benjamin Leslie Doyle Graeme Hopkins Saiz Alcazar, Susana Linda McIntyre Gina Tsarouhas Earth Pledge (Organization) Kelly Luckett Steven W. Peck Sam C. M. Hui Richard K. Sutton Elena Giacomello Dianne Todd Steven L Cantor Antonio Vestrella

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until now the green roof movement has been limited to large scale

professional endeavors and public buildings but homeowners everywhere are catching onto the benefits of a green roof water conservation energy savings and storm water management in small green roofs authors dunnett geddes little and snodgrass profile ordinary homeowners who scaled green roofs down to the domestic level small green roofs is the first book to focus on small scale and domestic green roofs more than forty profiles of small and domestic scale projects of all shapes and sizes include green roofs on sheds garden offices studios garages houses bicycle sheds and other small structures as well as several community projects for each project details are given for design construction and installation as well as how to tips on how the roof was planted and cared for for readers looking for inspiration when hiring a contractor or taking the adventurous step of building their own small green roofs provides the knowledge and encouragement to make it possible

green roof systems goes beyond the fashionable green roof movement and provides solid information on building accessible space often as important public space over structure it offers brief coverage of the entire process including planning and collaboration and focuses on the technical aspects of these roof systems their components and their applications

a deep understanding of the implications of green roof retrofit is required amongst students and practitioners to make the decisions and take the actions needed to mitigate climate changes green roof retrofit building urban resilience illustrates the processes undertaken to develop this new knowledge and thereby embed a deeper level of understanding in readers illustrative case studies and exemplars are drawn from countries outside of the core researched areas to demonstrate the application of the knowledge more broadly examples are used from the americas north and south and canada oceania asia and other european countries the book describes the multiple criteria which inform decision making and how this provides a way forward for making better decisions about green roof retrofit in different countries and climates

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

this book is essential reading for everyone interested in or committed to energy efficient buildings and introduces the range of green roofs available from the small garden shed to towering skyscrapers it discusses the role of the green roof as part of an overall greening of a building and landscape advises on types of vegetation to be grown and maintenance required warns of problems that can be encountered analyses the green roof movement reports on its success thus far and looks to the future it also describes residential and business case studies from across the world cover

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 professionals

for the do it yourself builder an essential 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

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 benefits provided by planted roofs are unquestionable from the ecologic and social perspective they have a positive effect over the urban microclimate as well as on the indoor environment of the buildings however further analyses are needed to evaluate the influence of the physical characteristics of the roof materials on the thermal performance of the green roof as well as the environmental implications of the green roof on the building s life cycle this study analyzes the energy performance of a green roof in a residential building in madrid the study was conducted in two phases during the first phase four different roofing systems were compared the annual and the peak energy consumption were calculated during the second phase the energy results obtained were used to conduct a comparative life cycle assessment of the building with the different roofing systems comparing their associated environmental impact

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

sustainable architecture is one of the most popular trends today with dense urban living and less green space available green walls and roofs are helping to fill that gap these living structures can be created with vegetation which helps to absorb rainwater provide insulation and lower temperatures while creating a habitat for natural flora and fauna green walls green roofs features projects from all over the world showing how these elements work in various climates ranging from the tropical houses in singapore to inner city buildings in north america this beautifully illustrated book will show you how living architecture can enrich our world gina tsarounas has coordinated and authored a number of travel guides for lonely planet before joining images publishing as a senior editor her wealth of experience is demonstrated in the beautifully designed books now being produced comparable titles vertical ecoinfrastructure 9781864703863 images publishing group august 2010 the green house 9781568989501 princeton architectural press may 2010

examine possibilities for city wide green roof development using 335 color photographs 40 in depth building case studies and 7 municipal case studies of berlin tokyo london portland chicago toronto and new york this book includes an opening essay by william mcdonough an architect and leader of the sustainable development movement and details the ecological benefits technical requirements architectural history and design possibilities of vegetated rooftops

a complete guide to building and maintaining green roofs written by an industry expert in green roof design and installation this greensource book presents all of the information you need to skillfully design construct and maintain green roofs you will find a wealth of practical details gathered through real world implementations and independent research green roof construction and maintenance explains how to design a green roof plan for irrigation and drainage select and place soil and plants and maintain the entire setup the book also discusses return on investment leed design specifications and the myriad short and long term environmental benefits of green roofs filled with step by step illustrations and full color photographs this is a valuable hands on guide to a rapidly emerging trend in the sustainability movement green roof construction and maintenance includes key questions to ask at each stage of the green building process tested tips and techniques for successful structural design construction methods for new and existing buildings information on insulation drainage detailing irrigation and plant

selection details on optimal soil formulation illustrations featuring various stages of construction best practices for green roof maintenance a survey of environmental benefits including evapo transpiration storm water management habitat restoration and improvement of air quality tips on the leed design and certification process considerations for assessing return on investment color photographs of successfully installed green roofs useful checklists tables and charts

a green roof is a green space created by adding layers of growing medium plants on top of a traditional roofing system this paper provides an introduction to the green roof concept and includes information on the use of green roofs in europe the characteristics of intensive extensive green roofs the public private benefits of green roofs economic environmental social the design implementation of a green roof and the costs of green roofing three case studies are included for illustration

green roof systems are living vegetation installed on roofs and can provide many environmental and social benefits for achieving low carbon highperformance building they can make cities more liveable by providing green spaces mitigating urban heat islands uhi reducing air quality problems enhancing stormwater management and increasing biodiversity green roofs offer an important way forward in urban greening bringing natural wildlife back into the urban realm and providing much needed ecosystem services to the built environment our cities and towns need to embrace green roofs to ensure that we adapt and mitigate our impact on the environment to achieve a liveable quality and sustainable built environment

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 research

green roofs facades and vegetative systems safety aspects in the standards analyzes codes standards and official documents from countries around the world including the united states and canada in north america germany france and italy in europe and australia singapore japan and thailand in asia this

essential resource for building design professionals covers a full range of living technologies such as vegetative systems green architecture urban design construction efficiency facades fire protection sustainability aspects in buildings landscape design tall buildings and wind design the book provides an invaluable tool on international codes and standards and how to incorporate them into projects provides expert advice for complying with the international codes and standards governing the use of green living technology covers codes and standards for façades fire protection landscape design and wind design includes case studies and excerpts from major international codes and standards peer reviewed by some of the top experts and construction firms currently applying this technology around the world

in urban oasis greenery on high readers will explore the innovative ways in which cities are utilizing vertical spaces to bring greenery into urban environments from green roofs that cover the tops of buildings with lush vegetation to vertical wall gardens that cascade down the sides of structures this book showcases the beauty and functionality of incorporating green spaces into city landscapes through stunning photographs and engaging narratives this book delves into the benefits of green roofs and vertical gardens including their ability to improve air quality reduce urban heat island effect and provide habitat for wildlife readers will be inspired by the diverse range of plant species that thrive in these vertical environments and the creative design solutions that make these spaces both aesthetically pleasing and sustainable urban oasis greenery on high also highlights case studies from around the world showcasing successful examples of green roofs and vertical gardens in cities like singapore new york city and berlin by demonstrating the positive impact of integrating greenery into urban design this book serves as a blueprint for creating more environmentally friendly and livable cities whether you are a professional designer a sustainability enthusiast or simply a lover of green spaces urban oasis greenery on high offers a fresh perspective on how we can transform our urban environments and create thriving oases in the midst of concrete jungles

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

this study looks at green roofs in a mediterranean environment a green roof is

a structure installed on the roof of a building and is characterised by a thin substrate layer and limited vegetation growth in the last few decades the use of green roofs has become common in north america and central europe though it has only recently begun to spread to the mediterranean area there are a variety of different climates in the mediterranean area but overall it is differentiated from north america mainly in terms of thermal properties rainfall variability and social conditions in a mediterranean context the specific peculiarities of a green roof are added to by wide temperature variations between day and night by the effects of climate change and by the scarce availability of water green roofs can reduce rainwater runoff thereby lessening the burden on drainage systems improve the microclimate of buildings protecting from summer heat and from the cold in winter and can also help to reduce temperatures in cities as well as contributing to biological diversity the trials that were carried out for this study took place in caldes de montbui 41 63 n 2 16 e 205 metres above sea level and 30 km from barcelona spain along the catalonian pre coastal mountain range we used a number of different green roof simulations and minimal irrigation conditions 0 20 40 et0 in the first part of our study we evaluated the adaptability of twelve different species and the way they interacted then we examined the humidity content and substrate temperatures of three species each with a different growth pattern our results show that in minimal irrigation conditions there are species which are able to adapt to green roof environments and achieve an increase in biomass as well as adequate vegetational cover and flowering different growth forms in the species studied affected the performance of both green roofs in terms of diversity and the capacity to host colonising species differences in biomass structure influenced temperature and substrate humidity content

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