

Encyclopedic Dictionary Of Landscape And Urban Planning

Encyclopedic Dictionary of Hydrogeology
 Encyclopedia of Landscape Design
 Shallow Water Dictionary
 Global Studies Encyclopedic Dictionary
 An Illustrated Dictionary Of Floriculture And Landscaping
 A Dictionary of Environmental History
 A Dictionary of Architecture
 Dictionary of Landscape Architecture and Construction
 Keywords in American Landscape Design
 Lexicon of Garden and Landscape Architecture
 The Practical Encyclopedia of Gardening
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Encyclopedic Dictionary of Hydrogeology Birkhäuser
 Be inspired to imagine the garden of your dreams with this guide that will help you plan, build, and plant your perfect outdoor space. Whether you're aiming for a total redesign or targeting a specific area, *Encyclopedia of Landscape Design* offers fresh and achievable ideas for every gardener: grasp the fundamentals of landscape and garden design, find a style that's right for you, and create the structures and planting plans to bring your ideas to life. Produced by a team of award-winning horticultural experts, *Encyclopedia of Landscape Design* offers extensive design inspiration backed up with solid practical content, including step-by-step landscape structures and planting techniques.

Encyclopedia of Landscape Design Bloomsbury Publishing
 This text provides an essential reference handbook for students of geography and related social sciences. How did the Greek geographer Eratosthenes make an accurate calculation of the earth's circumference more than 1,500 years before the first voyage of Columbus to the New World? What are the "green belts" of England that dominate its rural landscape? And what is regarded as the driest continent on the planet? This handbook offers a broad coverage of terminology and concepts, serving as both an encyclopedic dictionary of geography terms and an approachable overview to the human and physical aspects of world geography. Approximately 150 geographic terms and concepts are defined and discussed, providing an accessible reference for anyone who requires a deeper knowledge of the language and ideas that are important to geography as a discipline. Helpful sidebars are provided to shed light on unusual or controversial theories and concepts. All major geographic concepts and terms are addressed and comprehensively explained using examples.

Shallow Water Dictionary Birkhäuser

With Earth undergoing rapid environmental change, students and the general public alike should be knowledgeable about the world's geographic features. This authoritative reference describes continents and oceans; individual mountains, islands, caves, and rivers; and ecological entities such as wildlife refuges and national parks. Each entry provides a geographic overview of the feature's significance, location, description, geologic history, biota, protected areas, and environmental issues.

Global Studies Encyclopedic Dictionary Springer Science & Business Media

Shallow Water Dictionary is both a celebration of the richness of our vernacular language and a lament on its passing and with it,

the passing of the words we need to understand our shallow water regions, once the primary landscape of America and now facing extinction, both physical and linguistic. This small book is an intriguing and valuable addition to our knowledge of a changing landscape. Literary, etymological, historical, and vernacular investigations of such varied terms as guzzle, creek, and chartreuse, Stilgoes definitions are lyric explanations of words whose original meanings have been eroded by time. [An Illustrated Dictionary Of Floriculture And Landscaping](#) New India Publishing Agency

A unique, comprehensive reference that defines the language of today's landscape architecture, planning, construction, and environmental science, covering such specifics as irrigation, plant science, soil science, wetlands, landscape ecology, horticulture, and land planning More than 7500 terms and meanings cover the breadth and depth of the field 300 illustrations illuminate both definitions and methods A KEYSTONE REFERENCE FOR LANDSCAPE PROFESSIONALS The Dictionary of Landscape Architecture and Construction defines the wide range of terms used in this diverse field. More than 7500 terms and definitions facilitate communication among professionals of all stripes and workers of all types. This ingenious tool crosses the disciplines, skills, and crafts of the range of professionals who contribute to landscape architecture today. In addition, 300 illustrations clearly exemplify construction and/or composition landscape elements. SPANNING LANDSCAPE ARCHITECTURAL ARTS, CONSTRUCTION, AND SCIENCES A comprehensive, carefully constructed resource, the Dictionary of Landscape Architecture and Construction defines vocabulary across the field, including land planning, environmental planning, construction, materials, methods, and botanicals. With straightforward definitions and clear illustrations, this resource can help everyone from architects, designers, and contractors to grounds maintenance workers understand the aims and requirements of landscape architecture projects of all types. AN ESSENTIAL TOOL FOR ANYONE WHO WORKS IN LANDSCAPE **A Dictionary of Environmental History** Penguin

This unique, multilingual, encyclopedic dictionary in two volumes covers terms regularly used in landscape and urban planning, as well as environmental protection. The languages are American and British English, Spanish (with many Latin-American equivalents), French, and German. The dictionary is intended for use by landscape architects, urban planners, nature conservationists, and environmentalists, working in planning practices, authorities (both local and government), research and educational institutes. Since its first publication in 2001 with German as the lead language, the dictionary has been completely revised and extended, so that it now contains a total of approximately 10,500 terms in each language. The terms have

not simply been translated. Definitions are also given, together with cross references to generic and specific terms. As often as possible, various interpretations of the term at the planning, legal or technical level are provided, which make its meaning more precise and its usage clearer. At the same time definitions in each of the languages are also a valuable aid in understanding and enable alternative wordings for everyday use. Helpful suggestions have been made for the translation of a term, which does not exist in one or another of the languages, or is as yet unused. Three detailed indices, in Spanish, French, and German in the second volume of the dictionary, are referenced numerically according to the English order, and allow the user to find a word in any of the languages.

A Dictionary of Architecture OUP Oxford

Published to great acclaim in 2006, the hardcover edition of *Home Ground: Language for an American Landscape* met with outstanding reviews and strong sales, going into three printings. A language-lover's dream, *Home Ground* revitalized a descriptive language for the American landscape by combining geography, literature, and folklore in one volume. Now in paperback, this visionary reference is available to an entire new segment of readers. *Home Ground* brings together 45 poets and writers to create more than 850 original definitions for words that describe our lands and waters. The writers draw from careful research and their own distinctive stylistic, personal, and regional diversity to portray in bright, precise prose the striking complexity of the landscapes we inhabit. *Home Ground* includes 100 black-and-white line drawings by Molly O'Halloran and an introductory essay by Barry Lopez.

Dictionary of Landscape Architecture and Construction Trinity University Press

In the present work, the authors have endeavored to bring out the information on various characteristics of morphological, taxonomical, economical importance of floriculture and landscaping in glossary format with illustrations and photographs. The book will prove useful to the students and researchers in horticulture, landscapists and botanists as it is for the first time that such information has been placed under a single roof. *Keywords in American Landscape Design* Bloomsbury Publishing USA

This bestselling dictionary contains over 3,000 entries on both physical and human geography, covering topics such as cartography, surveying, meteorology, climatology, ecology, population, industry, and development. Over 70 diagrams complement the text, and many entries include worked examples. This edition has been fully revised and updated, and many entries are accompanied by useful web links which can be accessed on the dedicated companion website. This A-Z reference is clear,

concise, and authoritative, and is an essential companion for all students and teachers of geography.

Lexicon of Garden and Landscape Architecture Rodopi

This unique, multilingual, encyclopedic dictionary in two volumes covers terms regularly used in landscape and urban planning, as well as environmental protection. The languages are American and British English, Spanish (with many Latin-American equivalents), French, and German. The encyclopedia also provides various interpretations of the terms at the planning, legal or technical level, which make its meaning more precise and its usage clearer.

The Practical Encyclopedia of Gardening Greenwood

This lexicon serves to clarify important terms and expressions that designers use on a daily basis. More than that, it also constitutes a general introduction to the major themes of landscape design.

A Dictionary of Geography Academic Press

This Encyclopedic dictionary is divided into sixteen chapters namely development planning, regional planning, urban planning, environmental planning, land use planning, transportation planning, housing, landscape planning, architecture, urban design, water resource management, sanitation planning, building engineering, legislation, economics, sociology, and demography.

Glossary For Landscape Work Springer

This beautifully illustrated historical dictionary of landscape design vocabulary used in North America from the 17th to the mid-19th century defines a selection of one hundred terms and concepts used in garden planning and landscape architecture. Ranging from alcove, arbor, and arch to veranda, wilderness, and wood, each term presents a wealth of documentation, textual sources, and imagery. The broad geographic scope of the texts reveals patterns of regional usage, while the chronological range provides evidence of changing design practice and landscape vocabulary over time. Drawing upon a wealth of newly compiled documentation and accompanied by more than 1,000 images, this dictionary forms the most complete published reference to date on the history of American garden design, and reveals landscape history as integral to the study of American cultural history.

A Dictionary of Landscape Architecture McGraw Hill Professional

The scientific disciplines of hydrology and hydrogeology are expanding as the Earth's water is being recognized by governments and individuals as a shrinking resource—no entity can afford to take water for granted. At the present time, there is no single reference source for definitions. The Encyclopedic Dictionary of Hydrogeology is a practical, comprehensive reference guide with complete definitions of terms in hydrogeology and other fields closely related to water practices. This concise reference not only defines terms and concepts, but also provides a clear explanation of key elements so that an in-depth understanding of processes may be obtained. - With more than 2,000 entries, from "absolute permeability" to the "Z-R relationship", this dictionary features the most up-to-date vocabulary in hydrology and hydrogeology. This dictionary would be of use to practicing scientists and professionals in all the fields of water science - More than 340 graphs, tables and diagrams complement the entries in order to clarify terms, methods, or processes - Essential reference for students, academics, consultants, and practitioners in hydrology, hydrogeology, environmental engineering, environmental law, and the

government

Home Ground Princeton University Press

Through illustrated case studies and conceptual re-framings, this volume showcases ongoing transformations in public space, and its relationship to the public realm more broadly in the world's most populous urban megaregion—the Greater Bay Area of southeastern China—projected to reach eighty million inhabitants by the year 2025. This book assembles diverse approaches to interrogating the forms of public space and the public realm that are emerging in the context of this region's rapid urban development in the last forty years, bringing together authors from urbanism, architecture, planning, sociology, anthropology and politics to examine innovative ways of framing and conceptualizing public space in/of the Greater Bay Area. The blend of authors' first-hand practical experiences has created a unique cross-disciplinary book that employs public space to frame issues of planning, political control, social inclusion, participation, learning/education and appropriation in the production of everyday urbanism. In the context of the Greater Bay Area, such spaces and practices also present opportunities for reconfiguring design-driven urban practice beyond traditional interventions manifested by the design of physical objects and public amenities to the design of new social protocols, processes, infrastructures and capabilities. This is a captivating new dimension of urbanism and critical urban practice and will be of interest to academics, students and practitioners interested in urbanization in China.

Dictionary of Concepts in Physical Geography UBC Press

The definitive guide to botanical Latin Unlock the secrets of botanical Latin with this beautifully illustrated encyclopedia. The Gardener's Botanical contains definitions of more than 5,000 plant names—from abbreviatus ("shortened") to zonatus ("with bands")—along with more than 350 color illustrations. Scientific plant names are an invaluable tool for those who understand them. Formed from Greek and, more commonly, from Latin root words, not only do they make it possible for gardeners and botanists to communicate, they also contain a wealth of hidden information. The Gardener's Botanical is the key to unlocking these secrets. This guide contains a breathtaking array of botanical names in alphabetical order. Each word is listed with a pronunciation guide, definition, example plant, and, where appropriate, etymology. Also included in this illuminating guide are special features on important plant genera, fact boxes, essays focusing on the history and importance of Latin names and botanical illustrations, and an index of common names with more than 2,000 popular plants, cross-referenced with their binomial name in Latin.

Earth's Landscape [2 Volumes] Oxford University Press

Containing over 6,000 entries from Aalto to Zwinger and written in a clear and concise style, this authoritative dictionary covers architectural history in detail, from ancient times to the present day. It also includes concise biographies of hundreds of architects from history (excluding living persons), from Sir Francis Bacon and Imhotep to Liang Ssu-ch'eng and Francis Inigo Thomas. The text is complemented by over 260 beautiful and meticulous line drawings, labelled cross-sections, and diagrams. These include precise drawings of typical building features, making it easy for readers to identify particular period styles. This third edition of The Oxford Dictionary of Architecture has been extensively revised and expanded, with over 900 new entries including hundreds of definitions of garden and landscape terms such as Baroque garden, floral clock, hortus conclusus, and Zen garden-

design. Each entry is followed by a mini-bibliography, with suggestions for further reading. The full bibliography to the first edition (previously only available online) has also been fully updated and expanded, and incorporated into this new edition. This is an essential work of reference for anyone with an interest in architectural and garden history. With clear descriptions providing in-depth analysis, it is invaluable for students, professional architects, art historians, and anyone interested in architecture and garden design, and provides a fascinating wealth of information for the general reader.

Encyclopedic Dictionary of Urban Terms Bloomsbury Publishing USA

This unique, multilingual, encyclopedic dictionary in two volumes covers terms regularly used in landscape and urban planning, as well as environmental protection. The languages are American and British English, Spanish (with many Latin-American equivalents), French, and German. The encyclopedia also provides various interpretations of the terms at the planning, legal or technical level, which make its meaning more precise and its usage clearer.

The Emerging Public Realm of the Greater Bay Area ABC-CLIO

"In the lexicon of garden and landscape architecture, Professor Meto J. Vroom gets to the heart of over 250 key landscape concepts. Through definition, illustration and reference to the essential literature, he delineates and expands the theoretical framework of his discipline, thereby opening a fascinating gateway towards understanding change in our urban and rural landscapes. This work will prove an indispensable point of reference for all those involved in landscape architecture - practitioners and amateurs alike."--BOOK JACKET.

Earth's Landscape Springer Science & Business

More than a dictionary of concepts in physical geography, this book includes a variety of analyses reaching back to origins of terms, making the work of interest to intellectual historians. The search for the intellectual genesis of each term, its development, usage, and change in meaning is accomplished with brevity and clarity. References and sources of additional information accompany each entry and provide readers with the opportunity to further their inquiry. . . . Highly recommended for upper-division and graduate students and general readers Choice This volume provides definitions and historical perspective for specialized and technical concepts used in current research and writing in the field of physical geography. Of particular value to the serious student and professional in geography and related fields, the dictionary covers some 100 major concepts and provides the most complete reference available in the field to date. For each concept, the authors provide detailed definitions, arranged from the earliest to the most recent. They proceed to describe the historical growth of each term using original research works for references whenever possible. This enables the researcher to see how the concept has evolved over time, how it is currently used, and what the general direction of research might be in the future. Each entry also includes a list of prominent references concerning the concept and a bibliography of additional sources of information available such as texts, literature, reviews, important articles, and bibliographies. Complete cross referencing of concepts and an appendix that groups concepts into broad categories make the dictionary an especially valuable reference tool for both beginning students interested in the scope of physical geography and advanced students pursuing graduate study in the field.

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