

MAJOR SOILS AND SOIL REGIONS IN THE NETHERLANDS

H. DE BAKKER



Major Soils And Soil Regions In The Netherlands

Michael Wintle



Major Soils And Soil Regions In The Netherlands:

Major soils and soil regions in the Netherlands H. de Bakker, 2013-12-01 Soil science in the Netherlands puts strong emphasis on the relationship between parent material and soil formation and between physiographic conditions and land use This approach developed by the late Professor Dr C H Edelman 1903 1964 is quite understandable in a country where soils have to a great extent developed from alluvial and aeolian materials of recent geological origin Dutch soil scientists have paid much attention to pedogenesis in fresh sediments known as initial soil formation or ripening and to groundwater as a soil forming factor Furthermore human influence on soil genesis in this land of man made soils has been thoroughly investigated Major soils and soil regions in the Netherlands clearly reflects these specific features of soils work in this country In his book Mr H de Bakker Head of the Soil Classification Section of the Netherlands Soil Survey Institute Stichting voor Bodemkartering addresses the special interests of foreign soil scientists and of students of earth sciences The author examines representative soil profiles not only with respect to the Netherlands system of soil classification of which he is the co author but also in terms of some of the major classification systems used in other countries It appears that a well characterized soil profile may find a very different place in various classifications and that even for a trained specialist it is often difficult to arrive at a specific determination within a given system

The Literature of Soil Science Peter McDonald, 1994 A collection of 14 discussions of the past and present literature about soil science The topics include a historical survey bibliometrics introduction into developing countries societies and their publishing influence information systems core monographs primary journals maps and other aspects *Proceedings of the Fifth International Soil Correlation Meeting [sic], ISCOM*, 1990 *Proceedings of the ... International Soil Correlation Meeting (ISCOM)*, 1988

A Handbook of Soil Terminology, Correlation and Classification Pavel Krasilnikov, Juan-Jose Ibanez Marti, Richard Arnold, Serghei Shoba, 2009-12-01 Soil classification and terminology are fundamental issues for the clear understanding and communication of the subject However while there are many national soil classification systems these do not directly correlate with each other This leads to confusion and great difficulty in undertaking comparative scientific research that draws on more than one system and in making sense of international scientific papers using a system that is unfamiliar to the reader This book aims to clarify this position by describing and comparing different systems and evaluating them in the context of the World Reference Base WRB for Soil Resources The latter was set up to resolve these problems by creating an international umbrella system for soil correlation All soil scientists should then classify soils using the WRB as well as their national systems The book is a definitive and essential reference work for all students studying soils as part of life earth or environmental sciences as well as professional soil scientists Published with International Union of Soil Sciences

An Economic and Social History of the Netherlands, 1800-1920 Michael Wintle, 2000-09-21 An Economic and Social History of the Netherlands 1800 1920 provides a comprehensive account of Dutch history from the late eighteenth to the early

twentieth century examining population and health the economy and socio political history The Dutch experience in this period is fascinating and instructive the country saw extremely rapid population growth awesome death rates staggering fertility some of the fastest economic growth in the world a uniquely large and efficient service sector a vast and profitable overseas empire characteristic pillarization and relative tolerance Michael Wintle also examines the lives of ordinary people what they ate how much they earned what they thought about public affairs and how they wooed and wed This book will be of central importance to Dutch specialists as well as European historians more generally

Agricultural Ecology and Environment B.R. Stinner,G.G. Lorenzoni,Maurizio G. Paoletti,2012-12-02 The increased use of chemical fertilizers and pesticides in crop production has adversely affected both the environment and the agricultural economy Not only has it led to environmental pollution but also the increasing costs of chemical inputs and the low prices received for agricultural products have contributed to economic unprofitability and instability The International Symposium on Agricultural Ecology and Environment was organised in order to discuss ways of achieving the goals of economically and environmentally sustainable agriculture It is apparent that a truly multidisciplinary effort is required and for this reason the meeting was attended by authors from many different disciplines and geographical locations Although their papers reflect a wide diversity of agroecosystem types and examples several common themes emerge the increased importance of biotic control of ecosystem processes in lower input systems the key role of soil organic matter in stabilizing nutrient cycling the importance of agricultural landscape diversity and complexity the importance of studying ecological processes in natural and agricultural ecosystems the critical need to integrate socio economic and ecological approaches

Worldwide Organic Soil Carbon and Nitrogen Data ,1986

Global Soil Security Damien J. Field,Cristine L.S. Morgan,Alex B. McBratney,2016-11-01 This book introduces the concept of soil security and its five dimensions Capability Capital Condition Connectivity and Codification These five dimensions make it possible to understand soil s role in delivering ecosystem services and to quantify soil resource by measuring mapping modeling and managing it Each dimension refers to a specific aspect contribution to global challenges Capability value of the soil Capital current state of the soil Condition how people are connected to the soil Connectivity and development of good policy Codification This book considers soil security as an integral part of meeting the ongoing challenge to maintain human health and secure our planet s sustainability The concept of soil security helps to achieve the need to maintain and improve the world s soil for the purpose of producing food fiber and freshwater and contributing to energy and climate sustainability At the same time it helps to maintain biodiversity and protect ecosystem goods and services

Soil Map of Middle Europe, 1:1,000,000 René Tavernier,International Society of Soil Science,1986 ISSS ISRIC publication

Economy and Ecology of Heathlands W. Herbert Diemont,Wim J.M. Heijman,Henk Siepel,Nigel R. Webb,2014-12-22 Heathlands in Europe reflect a long history of human activity and use Through the ages heathlands have been of importance as semi agricultural areas hunting territories and various other uses of mankind This diversity of use has

created a cultural diversity over the whole Atlantic area of Europe from Portugal and Spain in the south to Norway in the north and from Germany in the east to Ireland in the west Economy and Ecology of Heathlands shows us both the diversity in use all over Europe and combines this information with the newest insights in ecology and the Natura 2000 status most of these heathlands have got nowadays Central theme is how to cover the costs of maintenance of these heathlands Is their future in new types of commons or do other types of land ownership using the revenues of heathland ecosystem services give better opportunities The editors combine a broad variance in knowledge of heathlands varying from all aspects of ecology land use as well as economy

The Wetlands Handbook, 2 Volume Set Edward Maltby, Tom Barker, 2009-07-23 Forty two chapters by international experts from a wide range of disciplines make The Wetlands Handbook the essential tool for those seeking comprehensive understanding of the subject A departure from more traditional treatises this text examines freshwater wetland ecosystem science from the fundamentals to issues of management and policy Introductory chapters address the scope and significance of wetlands globally for communities culture and biodiversity Subsequent sections deal with processes underpinning wetland functioning how wetlands work their uses and values for humans and nature their sensitivity to external impacts and how they may be restored The text is illustrated by numerous examples emphasising functional and holistic approaches to wetland management including case studies on the wise use and rehabilitation of wetlands in farmed urban industrial and other damaged environments highlighting the long term benefits of multiple use The Wetlands Handbook will provide an invaluable reference for researchers managers policy makers and students of wetland sciences

Soil and Water Contamination Marcel van der Perk, 2006-08-10 This textbook provides an overview of transport and fate processes of environmental contamination in such a way that the reader can both understand and predict contaminant patterns in soil groundwater and surface water In contrast to most existing texts soil and water pollution are treated as integrated environmental matter from a geographical spatial perspective at point local regional and catchment scales The spatial approach links up with recent developments and trends in environmental legislation and other integrated catchment management initiatives It consists of four coherent parts 1 Introduction to soil and water contamination 2 Source role and behavior of substances in soil and water 3 Transport and fate processes of substances in soil and water and 4 Patterns of substances in soil and water Intended for undergraduate and graduate students in Earth and Environmental Sciences who understand the fundamentals of chemistry hydrology and soil science may also serve as a useful reference for professionals

[Acidification Research in the Netherlands](#) T. Schneider, G.J. Heij, 1991-08-21 This book contains the results and conclusions of extensive research on the causes and effects of acidification of forests forest soils and heathland in the Netherlands In 1985 the Dutch Priority Programme on Acidification was started in order to give a more concrete form to the increasing interest of policy makers in the effects of air pollution on ecosystems in particular In the last three years the research has focused on obtaining a more accurate estimate of the

emission of ammonia on the deposition of SO_x, NO_y and NH_x and also on quantifying effects on forest and heathland ecosystems. This quantification of effects included experimental work, model analyses and derivation of critical loads and levels for forest and heathland ecosystems. Furthermore, scenario analyses were made with the Dutch Acidification Systems Model (DAS) in order to evaluate the effectiveness of policy measures. The research itself, which formed the basis for this book, has been described in the reports on individual projects. A summary of the scientific results and conclusions is given in thematic reports added as annex. An independent Review Team has provided a critical assessment of the research carried out since 1988. The Review Report has been incorporated as annex.

Ecology and conservation of the Dutch ground beetle fauna Hans Turin, D. Johan Kotze, Stefan Müller-Kroehling, Pavel Saska, John Spence, Theodoor Heijerman, 2023-09-14
Over the past decades, large amounts of data about carabids have been collected in the Netherlands initially for the purpose of creating distribution maps for the country. In addition to information from collections and faunistic publications, a significant amount of data came from ecological studies using pitfall traps. Because of the rich tradition of carabidological research in the Netherlands, an exceptionally large database of these pitfall data is available. The database is a mix of approximately 1 500 short-term samples and circa 4 400 so-called year samples for which pitfalls were functional during the whole activity period of ground beetles in spring and autumn. These year samples came from 2 850 sites covering the period of 1953–2018 and represent all habitats on the Dutch landscape. These data offer an unusual view of the presence and activity of this common insect family. The data gathered from pitfall trapping is summarised and provides a fresh, integrated perspective about the Dutch ground beetle fauna. The characteristic species composition of 17 habitat groups is described in detail. Over 320 species present in the database have been classified into six main groups according to their patterns of habitat use. Both the classification of habitats and associated species have been tested and used in various analyses in the book. Two chapters give special attention to changes in the Dutch fauna over the past 66 years by means of extensive trend analysis and relate this understanding to nature conservation. The book provides an extension and update for Turin's 2000 atlas. The Dutch carabid fauna is discussed, considering relevant literature, but uses predominantly European studies to put the faunal patterns in broader context. This book presents the story of Dutch ground beetles and illustrates the contribution of pitfall trapping to our understanding of the ecology of this fascinating and unusually well-studied group of beetles.

Prehistoric Settlement Patterns Around the Southern North Sea, 1982 *Five centuries of farming* Jan Bieleman, 2023-09-04
Where the lower reaches of the rivers Rijn, Maas and Schelde have passed through the Northwest European plain to finally flow out into the North Sea, a unique country of towns had come about during the Late Middle Ages. Since then, due to its natural and central location, this country, the Netherlands, has turned into a true crossroads of European trade connections between east and west, north and south. A highly urbanised country emerged and, as the urban economies prospered, they have had a great impact on the surrounding countryside. This in turn has affected the rural communities and

has stimulated all kinds of agrarian activities Highly productive agribusiness complexes have been the result Today experts rank Dutch agriculture and horticulture as one of the most productive in the world Milk production per cow and arable farming and horticulture productivity per man hour is amongst the highest known This book is meant to give an overview of the historical processes of five centuries of farming and it makes clear that the old farming society was only seemingly static This account of Dutch agricultural history demonstrates how Dutch farmers and horticulturist have always been keen on resetting their aims when the ever changing economic environment induced them to do so Podzols and Podzolization in Temperate Regions D. L. Mokma,P. Buurman,1982 **The Temporalities of Waste** Fiona Allon,Ruth Barcan,Karma Eddison-Cogan,2020-10-29 This book investigates the complex and unpredictable temporalities of waste Reflecting on waste in the context of sustainability materiality social practices subjectivity and environmental challenges the book covers a wide range of settings from the municipal garbage crisis in Beirut to food rescue campaigns in Hong Kong and the toxic by products of computer chip production in Silicon Valley Waste is one of the most pressing issues of the day central to environmental challenges and the development of healthier and more sustainable futures The emergence of the new field of discard studies in addition to expanding research across other disciplines within the social sciences is testament to the centrality of waste as a crucial social material and cultural problem and to the need for multi and transdisciplinary approaches like those provided in this volume This edited collection seeks to develop a framework that understands the material properties of different kinds of waste not as fixed stable or singular but asdynamic relational and often invisible It brings together new and cutting edge research on the temporalities of waste by a diverse range of international authors Collectively this research presents a persuasive argument about the need to give more credence to the capacities of waste to provoke us in materially and temporally complex ways especially those substances that complicate our understandings of life as bounded duration This book will be of great interest to students and scholars of the environmental humanities cultural studies anthropology and human geography *Soil Water Repellency* C.J. Ritsema,L.W. Dekker,2012-12-02 It has become clear that soil water repellency is much more wide spread than formerly thought Water repellency has been reported in most continents of the world for varying land uses and climatic conditions Soil water repellency often leads to severe runoff and erosion rapid leaching of surface applied agrichemicals and losses of water and nutrient availability for crops At present no optimum management strategies exist for water repellent soils focusing on minimizing environmental risks while maintaining crop production The book starts with a historical overview of water repellency research followed by seven thematic sections covering 26 research chapters The first section discusses the origin the second the assessment and the third the occurrence and hydrological implications of soil water repellency The fourth section is devoted to the effect of fire on water repellency section five deals with the physics and modeling of flow and transport in water repellent soils section six presents amelioration techniques and farming strategies to combat soil water repellency and section seven concludes the book with an

extensive bibliography on soil water repellency

The Top Books of the Year Major Soils And Soil Regions In The Netherlands The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Major Soils And Soil Regions In The Netherlands : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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Major Soils And Soil Regions In The Netherlands Introduction

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