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Translation of: Holzarten mit gesundheitsscheadigenden Inhaltsstoffen.

«Think about how we know about past events in human history (e.g., the expansion of the Roman Empire, or the American Revolution). What types of records document those events? Now think about Earth's history, specifically the past environmental or climatic conditions at times before recorded human history. What records might there be of such conditions? Make a list of your ideas. In assemblage of five major types of natural archives of Earth's environmental and climatic history. Just like a diary or other historical document, the layers in these natural archives contain indirect evidence (i.e., proxies) about past conditions and events, recorded in a sequential order. The evidence is specific to a certain time period and may be general or very detailed, depending on the rate that information was recorded in a house sequences), the more detailed the record is, and the higher its resolution. For example, a record in which an annual signal can observed has a very high resolution. Some and in the past environmental or climatic conditions at times before recorded human history. What types of records house a list of conditions at times before recorded human history. What types of records high records

An anniversary edition of an influential book that introduced a groundbreaking approach to the study of science, technology, and society. This pioneering book, first published in 1987, launched the new field of social studies of technology, or SCOT--that became a key part of the wider discipline of science and technology studies. The book helped the MIT Press shape its STS list and inspired the Inside Technology series. The thirteen essays in the book tell stories about such varied technologies as thirteenth-century galleys, eighteenth-century missile systems. Taken together, they affirm the fruitfulness of an approach to the study of technology that gives equal weight to technical, social, economic, and political questions, and they demonstrate the illuminating effects of the integration of empirics and theory. The approaches in this volume--collectively called SCOT (after the volume's title) have since broadened their scope, and twenty-five years after the publication of this book, it is difficult to think of a technology that has not been studied from a SCOT perspective and impossible to think of a technology that cannot be studied that way.

The monitoring of benthic diatoms, macrophytes, macroinvertebrates and fish will be the backbone of future water management in Europe. This book describes and compares the relevant methodologies and tools, based on a large data set covering rivers in most parts of Europe. The 36 articles presented will provide scientists and water managers with a unique insight into background and application of state-of-the-art monitoring tools and techniques.

Today, herbicide-resistant weeds dominate research and development efforts in the discipline of weed science. The incidence, management challenges, and cost of multiple herbicide-resistance traits are being rapidly adopted by growers and land managers to keep ahead of the weed resistance tsunami. This Special Issue of Plants comprises papers that describe the current status and future outlook of herbicide resistance management. The unifying framework for this Special issue is the challenge posed to all of the contributing authors: What are the (potential) implications for herbicide resistance management?

The final volume in this tripartite series on Brain Augmentation is entitled "From Clinical Applications to Ethical Issues and Futuristic Ideas". Many of the articles within this volume dad specificity by targeting select nearly applying the resture or extend brain function. Traditionally, therepies in brain augmentation have included electrical and pharmacological eterhiciaus. In consciousness, some of the augmentation have included electrical and pharmacological eterhiciaus. In consciousness, line disease, symptoms and signs denote a departure from normal function. Articles in this volume relate novel clinical solutions for a host of neurological and psychiatric conditions such as stroke, Portkinson's disease, symptoms and signs denote a departure from normal function. Brain augmentation have been used to target both the core symptoms that provide specificity in the diagnosis of a disease, as well as other constitutional symptoms that provide specificity by the properties of the provided improvements of core deficits (i.e., executive functions). TMS in this regard departs from the present day trend towards symptoms that are usually indicated in the provided improvements of core deficits (i.e., executive functions). TMS in this regard departs from the present day trend towards symptoms that are usually indicated the root cause of the condition in diseases, such as schizophrenia, brain augmentation approaches hold promise to avoid length part may be a world length to the condition of the disease, as well as other constitutional properties of the provided improvements of core deficits (i.e., executive functions). TMS in this regard departs from the present day trend towards symptoms that are usually indicated in the provided interventions of the provided promise of executive functions. The support of the provided promise is a very large and the provided provided

Using Taiwan as a case study, this book constructs an innovative theory of a political sociology of language. Through documentary and the state and becomes politicized as a result; how language, politics and power are intertwined processes; and how these processes are not isolated in institutions but socially embedded.

There is a growing need for appropriate management of aquatic plants in rivers and drainage channels and biomanipulation. This series of papers from over 20 different countries was generated from the highly successful European Weed Research Society symposia on aquatic plant management, this being the ninth. The contributions provide a valuable insight into the complexities involved in management, this being the ninth. The contributions provide a valuable insight into the complexities involved in management of such control techniques such as biomanipulation using fish and waterfowl and the use of straw, and deal with patterns of regrowth and recovery post-management. Careful consideration is given to the development of such control techniques is a growing body of knowledge relating to the biology and ecology of water plants, including growth responses under different trophic conditions, the impact of pollution, and aspects of photosynthesis. The authorities, nature conservation agencies, the agrochemical industry and both governmental and non-governmental organisations.

This book systematically describes the most widely used techniques for the microanalysis of the physicists, materials scientists, electrical engineers, chemists, and their students with a comprehensive reference source.

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