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**KEY=DER - SELINA JORDYN**

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Histogenese der Pteridophyten

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Textabbildungen

Spezieller Teil: Histogenese der Pteridophyten

Encyclopedia of plant anatomy

Handbuch der Pflanzenanatomie

Histogenese der Pteridophyten

Handbuch der Pflanzenanatomie

Histogenese der Pteridophyten. 7:2

Handbuch der Pflanzenanatomie

Archegoniaten. Pteridophyten. Histogenese der  
Pteridophyten / von Hermann von Guttenberg

Handbuch der Pflanzenanatomie

Abt. Spezieller Teil. Histogenese der Pteridophyten

Handbuch der Pflanzenanatomie

Band 7(2): Histogenese der Pteridophyten

Handbuch Der Pflanzenanatomie: T. 2. Guttenberg, H.  
Histogenese der pteridophyten

Angewandte Botanik

Evolution and Diversification of Land Plants

*Springer Science & Business Media A modern approach to understanding the evolution and diversification of land plants, one of the most exciting areas of plant systematics. It consists of three sections - origin and diversification of primitive land plants; origin and diversification of angiosperms; speciation and mechanisms of diversification - each section corresponding to a major area in plant evolution. In each case, data from molecular, morphological, and paleontological approaches are presented, backed by recent progress and new findings, together with proposals for future research. A guide to the latest in plant systematics, heightening awareness of prospective future problems.*

Grundzüge der Histogenese höherer Pflanzen

# Pteridophyten und Anthophyten (Farne und Blütenpflanzen)

Springer-Verlag Sowohl die floristische Erforschung Österreichs als auch die Durcharbeitung der heimischen Pflanzenwelt in systematischer und nomenklatorischer Hinsicht befinden sich gerade gegenwärtig in einem Zustand sehr rasch fortschreitender Entwicklung. Außerdem hat das Erscheinen des Catalogus anregend gewirkt; denn es sind mir seitdem von vielen Seiten sehr wertvolle Mitteilungen zugekommen, vor allem über neue oder bisher unveröffentlichte Fundorte. Aus allen genannten Gründen hat sich in rund zweieinhalb Jahren ein so großer Stoff an Ergänzungen und Verbesserungen angesammelt, daß die Herausgabe eines eigenen Ergänzungsheftes dringend wünschenswert wurde. - Die bereits im letzten Heft des Catalogus (S. 883-974) veröffentlichten Nachträge sind natürlich hier nicht wiederholt worden. Wohl den größten Raum in diesem Ergänzungsheft füllt die Anführung und Auswertung des für den Catalogus wichtigen neuen Schrifttums, welches über 350 Arbeiten umfaßt. - Einen wesentlichen Raum beanspruchen auch die sehr zahlreichen Fundortsangaben, durch welche die Kenntnis des Verbreitungsgebietes vieler Arten oft wesentlich erweitert wird. Hervorhebens wert ist die Auffindung von drei in Österreich bodenständigen, bisher hier unbekanntem Arten, nämlich *Salix rnyrtilloides* L. (im Nordwesten des Landes Salzburg), *Cardamine parviflora* L. (in den March-Auen) und *Filipendula siepposa* Juzepczuk (gleichfalls an der March), alle drei Arten von Alfred Neumann entdeckt. Etwa acht Arten wurden als in Österreich neu eingeschleppt gefunden, teilweise nur vorübergehend. - Sehr wichtig sind ferner manche Veränderungen auf dem Gebiete der Systematik und Nomenklatur. Als unvermeidbare Änderungen von Artnamen sind etwas über 40 zu beklagen.

## Meristems, Growth and Development in Woody Plants An Analytical Review of Anatomical, Physiological, and

## Morphogenic Aspects

## Annual Plant Reviews, The Evolution of Plant Form

*John Wiley & Sons* *The Evolution of Plant Form*, an exciting volume in Wiley-Blackwell's Annual plant Reviews, approaches the subject from a diversity of scientific perspectives, bringing together studies of genomics, palaeobotany, developmental genetics and ecological genetics. Written by many of the World's most widely recognised and respected researchers and drawn together and edited by Professors Barbara Ambrose and Michael Purugganan, this exciting volume is an essential purchase for plant scientists, evolutionary biologists, geneticists, taxonomists, ecologists and population biologists. For libraries in universities and research establishments where biological sciences are studied and taught.

## Working with Ferns

## Issues and Applications

*Springer Science & Business Media* This well timed volume features a selection of chapters composed by experts in their respective fields. It covers a broad range of topics, from its fundamental biology to the fern's population genetics and environmental and therapeutic applications.

## Books and Pamphlets, Including Serials and Contributions to Periodicals

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Trends in Plant Research

Prof. Y.S. Murty Commemoration Volume

# Esau's Plant Anatomy

## Meristems, Cells, and Tissues of the Plant Body: Their Structure, Function, and Development

*John Wiley & Sons* This revision of the now classic *Plant Anatomy* offers a completely updated review of the structure, function, and development of meristems, cells, and tissues of the plant body. The text follows a logical structure-based organization. Beginning with a general overview, chapters then cover the protoplast, cell wall, and meristems, through to phloem, periderm, and secretory structures. "There are few more iconic texts in botany than Esau's *Plant Anatomy*... this 3rd edition is a very worthy successor to previous editions..." *ANNALS OF BOTANY*, June 2007

## University of California Union Catalog of Monographs Cataloged by the Nine Campuses from 1963 Through 1967: Authors & titles

## American Journal of Botany

## Leaf Structure

# Coastal Vegetation and Mangroves of Venezuela

*In the first volume of the new series of the «Encyclopedia of Plant Anatomy» dealing with tropical plants, the leaf structure of a tropical montane forest in Venezuela was investigated. The series is now continued with the description of the leaf anatomy of plants growing along the Venezuelan coastline. Emphasis is laid particularly on a coastal region the flora of which does not exist any more, as the plants had to give way to the construction of an airport. Of interest to every botanist, specialists in forestry, paleobotanists, relevant research institutes, institutes for applied botany, institutes for wood research, agricultural colleges, science libraries.*

## Berichte Biochimie und Biologie

referierendes Organ der Deutschen Botanischen  
Gesellschaft und der Deutschen Zoologischen  
Gesellschaft

Berichte über die wissenschaftliche Biologie

Kryptogamen II Moose · Farne

Praktikum und Lehrbuch

Springer-Verlag In seiner gelungenen Kombination aus Lehr- und Praktikums- Buch stellt dieser Band die Ergänzung des früher im gleichen Verlag erschienenen Werkes KRYPTOGAMEN: CYANOBAKTERIEN, ALGEN, PILZE, und FLECHTEN dar. Durch die Einbeziehung

*der Moose und Farne in diesem Band steht mit beiden Bänden nun eine umfassende Information über alle Kryptogamen zur Verfügung.*

## Fortschritte der Botanik

Springer-Verlag

Root Anatomy and Morphology

A Guide to the Literature

Structural Patterns of Tropical Barks

The Phloem

Phytomorphology

An International Journal of Plant Morphology

Journal of the Faculty of Science, Imperial University of

Tokyo

Botany

Journal of the Faculty of Science, University of Tokyo

Tōkyō Daigaku Rigakubu Kiyō. Dai 3-rui,  
Shokubutsugaku. Botany

Structure and Function of Roots

Proceedings of the Fourth International Symposium on  
Structure and Function of Roots, June 20–26, 1993, Stará  
Lesná, Slovakia

*Springer Science & Business Media* In 1971, the late Dr. J. Kolek of the Institute of Botany, Bratislava, organized the first International Symposium devoted exclusively to plant roots. At that time, perhaps only a few of the participants, gathered together in Tatranska Lomnica, sensed that a new era of root meetings was beginning. Nevertheless, it is now clear that Dr. Kolek's action, undertaken with his characteristic enormous enthusiasm, was rather pioneering, for it started a series of similar meetings. Moreover, what was rather exceptional at the time was the fact that the meeting was devoted to the functioning of just a single organ, the root. One possible

*reason for the unexpected success of the original, perhaps naive, idea of a Root Symposium might lie with the fact that plant roots have always been extremely popular as experimental material for cytologists, biochemists and physiologists wishing to probe processes as diverse as cell division and solute transport. Of course, the connection of roots with the rest of the plant is not forgotten either. This wide variety of disciplines is now coupled with the development of increasingly sophisticated experimental techniques to study some of these old problems. These factors undoubtedly contribute to the necessity of continuing the tradition of the root symposia. The common theme of root function gives, in addition, a certain unity to all these diverse activities.*

## Plant Taxonomic Literature in Australian Libraries

CSIRO Publishing

University of California Union Catalog of Monographs  
Cataloged by the Nine Campuses from 1963 Through  
1967: Subjects

Features of Afroalpine Plant Ecology

Leaf Structure of a Venezuelan Cloud Forest  
In Relation to the Microclimate