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Fundamentals of Phytomorphology

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Fundamentals Of Phytomorphology

L. van der Pijl



Fundamentals Of Phytomorphology:

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Ebach, 2007-11-19 Anyone interested in comparative biology or the history of science will find this myth busting work genuinely fascinating It draws attention to the seminal studies and important advances that have shaped systematic and biogeographic thinking It traces concepts in homology and classification from the 19th century to the present through the provision of a unique anthology of scientific writings from Goethe Agassiz Owen Naef Zangerl and Nelson among others

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van der Pijl, 2012-12-06 Reviewers from diverse branches of botany have exerted pressure to have chapters dealing with their field extended If only to cover his incompetence the author could not accede to these requests Nor was it possible to respond to Eastern European urgings to extend the classificatory terminology especially in Chapter X He is grateful for indications of

factual shortcomings in the chosen field especially for those by Dr RUDOLF SCHMID Ann Arbor who provided extensive comment L VAN DER PIJL The Hague spring 1972 Preface to the First Edition The work offered here is a companion volume to the work by K FAEGRI and L VAN DER PIJL Principles of Pollination Ecology which deals with the preceding phase of reproduction in plants In the present work too the emphasis is on principles and ecology It is neither an enumeration of mechanisms nor a compilation of cases RIDLEY S monumental work The Dispersal of Plants Throughout the World comprises 700 large pages of small print and research has proceeded since then Though this work is more than just a compilation and contains much insight and thoughts on principles in addition to reviews its completeness hinders its use as a text book As a reference work it is unsurpassed and the writer made frequent use of it The writer paid special attention to functional backgrounds for the use of taxonomists working with characters and to biosystematics at the macro level

Axioms and Principles of Plant Construction R. Sattler, 2012-12-06 This volume presents the proceedings of a symposium which I organised for the Developmental Section of the XIIIth International Botanical Congress at Sydney Australia on August 26 1981 The paper by Professor T Sachs which was received too late for inclusion into the symposium at Sydney was added to these proceedings because of its direct relevancy and importance The aim of the symposium was to state in an explicit and comprehensive fashion the most basic axioms and principles of plant morphology and morphogenesis An awareness of these axioms and principles is of paramount importance since they form the foundations as well as the goal of structural developmental botany Both teaching and research are predicated on them The Introduction by the editor briefly examines the meaning of the concepts axiom principle and plant construction The comprehensive paper by Dr G Cusset a unique historical overview explicates 37 principles of 5 major conceptual systems and many subsystems The extensive analysis includes a genealogy of ideas and ways of thinking of major authors ranging from philosophers and naturalists of antiquity to recent investigators of plant form and structure The bibliography of Dr Cusset's paper comprises ca 700 references The contribution by Professor H Mohr focusses on modern principles of morphogenesis and provides a penetrating analysis of scientific explanation in developmental biology The universal principles laws described in this paper apply to all living systems whereas the more specific principles are limited to plants or only higher plants Professor T

Fundamentals of Palaeobotany Sergei Meyen, 2012-12-06 There have been at least ten English language textbooks of palaeobotany since D H Scott published the first edition of Studies in Fossil Botany in 1900 Most have been written by scientists who were primarily botanists by training and were aimed largely at a readership familiar with living plants They tended to follow a general pattern of an introductory chapter on preservation of plants as fossils followed by a systematic treatment group by group Only Seward in his Plant Life Through the Ages departed from this pattern in presenting a chronological sequence In the present book Meyen breaks with this tradition Although having a basically biological approach he reaches out into all aspects of the history of plant life and the wider implication of its study Only half of the present work deals sequentially with fossil

plant groups treated systematically The remainder then explores those topics which most other textbooks have incidentally e generally either ignored or have only mentioned rather problems of naming and classifying fragmentary plant fossils their ecology biogeography and palaeoclimatic significance and the contribution that ey have made to the understanding of living plant morphology and of the process of evolution Anniversary Lolume , **Milestones in Systematics** David M. Williams,Peter L. Forey,2004-05-12 Presenting a historical analysis of the evolution of systematics during the last one hundred years Milestones in Systematics reviews many of the major issues in systematic theory and practice that have driven the working methods of systematics during the 20th century and looks at the issues most likely to preoccupy systematists in the immediate fu *Indian Pandanaceae - an overview* Altafhusain Nadaf,Rahul Zanan,2013-02-17 Indian screw pine family Pandanaceae represents three genera in which genus Pandanus and Benstonea are distributed in two hotspots in India the Western Ghats and the Northeast Himalayan region For the first time Indian Pandanaceae has been assessed for its taxonomic status and phylogenetic relationship The extensive survey by the authors led to the discovery of three new Pandanus species two from the Western Ghats and one from the Northeast Himalaya The present taxonomic revision confirmed total number of Pandanus species to 14 that are distributed in the Southern India 9 species and Northeast Himalayan region 5 species Genus Benstonea is represented by two species one from Southern India and another species common to both regions A detailed species identification key is given along with conservation status of each species following IUCN Red List Categories and Criteria 2001 The study revealed that out of 16 Pandanus and Benstonea species six species are under threatened categories In recent years a chloroplast DNA based molecular phylogenetic approach has been followed to understand the evolutionary relationship among the plant species The interrelationship among the 14 Pandanus species at infrageneric level has been worked out using this approach which has led to the rearrangement of some species to the subgenera proposed by Stone 1974 Moreover the close relationship between Pandanus and Benstonea has been confirmed and the interrelationship of Indian Pandanus genus in global context is given This book also describes the economic importance of each Pandanus species Tropical Trees as Living Systems P. B. Tomlinson,Philip Barry Tomlinson,Martin Zimmerman,2010-06-10 This book assesses the scientific knowledge of tropical tree biology set against a background of community ecology and forest structure *Dictionary of Theoretical Concepts in Biology* Keith E. Roe,Richard G. Frederick,1981 1166 concepts primarily from English language articles books reviews and histories published through 1979 Includes plant and animal biology excludes for the most part human and behavioral biology Each entry gives concept and relevant authoritative citations Many cross references *Proceedings* Koninklijke Nederlandse Akademie van Wetenschappen. Afdeling Natuurkunde,1979

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