

TEXTBOOK OF
**POLLEN
ANALYSIS**

KNUT FAEGRI JOHS. IVERSEN



IV EDITION

KNUT FAEGRI

PETER EMIL KALAND — KNUT KRZYWINSKI

Textbook Of Pollen Analysis

Knut Faegri, Johs Iversen



Textbook Of Pollen Analysis:

Textbook of Pollen Analysis Knut Faegri, Johannes Iversen, Peter Emil Kaland, Knut Krzywinski, 2000 This book is a reprint of the fourth edition published in 1989 of the Textbook of Pollen Analysis and is unique in its approach as it discusses both the practical and theoretical aspects of palynology It uses palynological techniques as tools for solving problems in quaternary geology ecology and archeology This edition of this standard reference has the same objectives as the earlier ones but the objectives have been widened particularly the archaeological There are over 130 illustrations and the identification keys have been thoroughly revised and are now illustrated Will certainly benefit all in understanding the principles of pollen analysis All students palynologists and libraries should have it as a text book for reference Marine Geology Classic and much used text book will remain an indispensable book for those interested in paleoecology and practicing pollen analysis The New Phycologist Unsurpassed in its restriction to basic principles breadth of coverage clarity of expression and emphasis on ecology Review of Paleobotany and Palynology *Textbook of Pollen Analysis* Knut Fægri, 1964 **Textbook of Pollen Analysis** Knut Faegri, Johannes Iversen, 1975 *Textbook of Pollen Analysis* Knut Faegri, Johs Iversen, H. T. Waterbolk, 1966 **Textbook of Pollen Analysis** Knut Faegri, Knut Krzywinski, Peter Emil Kaland, 2000 *Textbook of Pollen Analysis* Knut Faegri, Johs Iversen, 1989 **Textbook of pollen analysis** Knut Faegri, 1989 *Textbook of Pollen Analysis, Etc* Knut FÆGRI (and IVERSEN (Johannes)), Harm Tjalling Waterbolk, 1964

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Pollen analysis Peter D. Moore, 1994 **Encyclopedia of Paleoclimatology and Ancient Environments** Vivien Gornitz, 2008-10-31 One of Springer's Major Reference Works this book gives the reader a truly global perspective It is the first major reference work in its field Paleoclimate topics covered in the encyclopedia give the reader the capability to place the observations of recent global warming in the context of longer term natural climate fluctuations Significant elements of the encyclopedia include recent developments in paleoclimate modeling paleo ocean circulation as well as the influence of geological processes and biological feedbacks on global climate change The encyclopedia gives the reader an entry point into the literature on these and many other groundbreaking topics **An Introduction to Pollen Analysis** G.

Erdtman, 2013-04-18 It has long been the custom among those making pollen surveys to expose microscope slides coated

with a suitable adhesive and examine them for the pollen grains caught. The counts of the various species are tabulated each day and at the end of the season drawn into a graph or pollen spectrum as it is called which gives a clear picture of the relative amounts of the different kinds of pollen which are floating in the air from day to day throughout the growing season. If done in the north temperate zone such a spectrum will show the pollen of the early flowering trees at first a trickle as the junipers, alders and hazels flower, then a deluge as the birches, oaks and pines and many other trees cast their pollen to the air. This is generally followed by a long stream of grass pollen fluctuating from week to week as the various species come into flower, reach their zenith then die out giving way to succeeding species. And toward the end of the summer pollens of the late flowering weeds make their appearance, nowadays in most places completely dominated by that of the ragweed. If the record is repeated the following year the spectrum will be nearly the same. The succession can be counted on to repeat itself with subtle change from year to year for many years to come unless some cataclysm changes the surrounding vegetation which contributes to the pollen spectrum for it is always a faithful representation of the surrounding vegetation.

An illustrated Guide to pollen analysis Peter Dale Moore, 1976 **An Illustrated Guide to Pollen Analysis** P. D. Moore, J. A. Webb, 1980-07-01

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