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Presented in three sections—Soils and Palesols; Factors in Soil Formation; and Fossil Record of Soils—Soils of the Past: An Introduction to Paleopedology describes the main types of ancient soil, procedures for identifying and studying them, their classification and, most significantly, a wide array of examples of how paleosols have been used for paleoenvironmental reconstruction. The book is an excellent reflection of the current state of knowledge and can be widely adopted over many ...

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Much of this preliminary material is borrowed from soil science, but throughout emphasis is laid on features that provide most reliable evidence of landscapes during the distant geological past. This book has evolved primarily as a text for senior level university courses in paleopedology: the study of fossil soils.

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"Soils of the Past" is written for advanced undergraduates studying paleopedology as part of a degree in geology, environmental science, or physical geography, and for interested professional earth scientists. In the last few years however palaeopedology has become an established discipline in its

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It has been 10 years since publication of the first edition of Soils of the Past. In that time the subject of paleopedology has grown rapidly, and established itself within the mainstream of geological research.

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Soils of the Past - The RuneScape Wiki

It has been ten years since the publication of the first edition of Soils of the Past. Since that time, palaeopedology has established itself within the mainstream of geological research, moving, as Retallack himself states in the preface, from a long childhood into 'gawky adolescence'.

Retallack, G. J. 2001. Soils of the Past. An Introduction ...

Presented in three sections--Soils and Palesols; Factors in Soil Formation; and Fossil Record of Soils--Soils of the Past: An Introduction to Paleopedology describes the main types of ancient soil, procedures for identifying and studying

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them, their classification and, most significantly, a wide array of examples of how paleosols have been used for paleoenvironmental reconstruction.

Wiley-VCH - Soils of the Past

Much of this change destroys past landscapes, but at some times and places, landscapes are buried in the rock record. This work is dedicated to the discovery of past landscapes and their life through the fossil record of soils. A long history of surficial changes extending back almost to the origin of our planet can be deciphered from the study of these buried soils, or paleosols.

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Soil is a mixture of organic matter, minerals, gases, liquids, and organisms that together support life. Earth's body of soil, called the pedosphere, has four important functions: . as a medium for plant growth; as a means of water storage, supply and purification; as a modifier of Earth's atmosphere; as a habitat for organisms; All of these functions, in their turn, modify the soil and its ...

Soil - Wikipedia

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