

<<中国土壤系统分类>>

图书基本信息

书名：<<中国土壤系统分类>>

13位ISBN编号：9787030088529

10位ISBN编号：7030088522

出版时间：2003-6

出版时间：科学出版社

作者：龚子同

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<中国土壤系统分类>>

内容概要

《中国土壤系统分类:修订方案(英文版)》主要内容：The rise and fall of civilizations have been closely linked with the use and abuse of soil and water resources. There is little reason to believe that these linkages will disappear in the future. People need soils, and soils need people. Soil classification is a technique to systematically organize data, information, knowledge and speculation about soils. In the natural world, soils are understood as the products of soil forming processes that are influenced throughout time by the soil forming factors of parent material, biota, climate, and topography. In the world of human-induced changes of factors and processes, soils are understood as complex entities whose multiple functions are essential for a sustainable global habitat that provides a reasonable quality of life for all things.

<<中国土壤系统分类>>

书籍目录

Forewordi	
Foreword 1	
Acknowledgement	
Chapter 1 Introductory	
11	
International Trends in Soil Classification	
111	
Soil Taxonomy	
112	
The Legend of the World Soil Map	
FAG/UNE	

<<中国土壤系统分类>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>