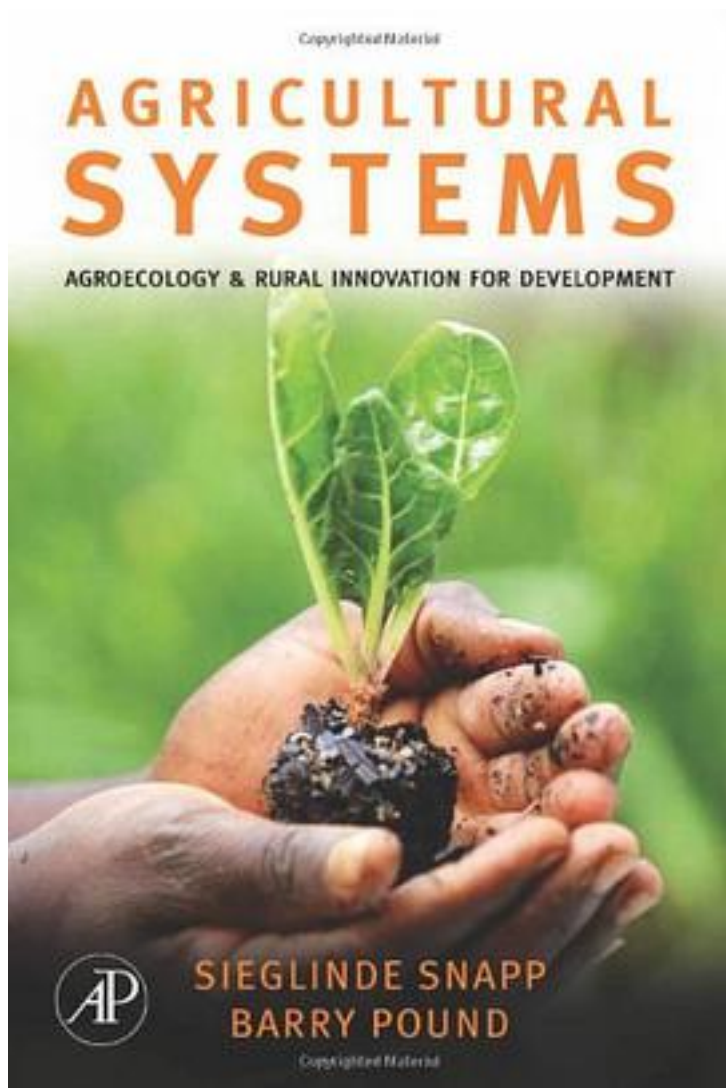


Agricultural Systems



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出版者:

出版时间:2008-2

装帧:

isbn:9780123725172

在线阅读本书

With the inclusion of research theory and examples using the principles of cropping system design, students will gain a unique understanding of the technical, biological, ecological, economic and sociological aspects of farming systems science for rural livelihoods. Editors Snapp and Pound provide a much-needed synthetic overview of the emerging area of agroecology applications to transforming farming systems and supporting rural innovation. The wide range of subjects, integrated references, and companion website, make this core reading for courses in international agricultural systems and management, sustainable agricultural management, and cropping systems.

* Coverage provides students with an enhanced understanding of how research can be harnessed for sustainable agriculture * Incorporates social, biological, chemical, and geographical aspects important to agroecology * Addresses social and development issues related to farming systems * Companion Website for training and teaching: learning modules, student exercises, case studies, illustrative power point presentations, and reference links

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