

<<2002中国农村科技发展报告>>

图书基本信息

书名：<<2002中国农村科技发展报告>>

13位ISBN编号：9787109083714

10位ISBN编号：7109083713

出版时间：2003-6

出版时间：中国农业出版社

作者：中华人民共和国科学技术部农村与社会发展司，中国农村技术开发中心 编

页数：216

字数：230000

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前言

China is the largest and ancient agricultural country in the world and its several thousand years of majestic farming civilization have made immortal contributions to the formal multiplying and the development of the Chinese nation. Science and technology innovation has played an important role in this development. Historical data show that China's scientific and technological level before the Ming Dynasty had for a long time maintained an advanced level in the world. Of all the 300 major inventions and scientific and technological achievements recorded at that time, more than 170 were made in China, many of them related to agriculture. China's traditional agricultural techniques highlighted by intensive cultivation have always been praised by scientists in the world and shine in brilliance even today. As pointed out by noted American scholar N.E. Borlaug, the practice of intercropping and multiple cropping in line with local conditions in China is one of the amazing evolutions already known to the world.

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内容概要

《2002中国农村科技发展报告(英文版)》通过国内外农村科技概况、农村科技进展、农村信息化建设、主要农产品的国际竞争力与科技支持、农业科技能力综合评估、社会关注热点问题、主要农村科技计划和附录等8个栏目。

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Science and technology primary productive forces. The development of modern agricultural science and technology proves that new theories, new technology application and the development of new domains have all given enormous, impetus to the development of agricultural productive forces and each breakthrough in agrotechnology has promoted agricultural production by leaps and bounds. The agricultural technology revolution in the 20th century led by modern breeding methods and agricuhura[chemistry has in jected new vitality into the ancient and traditional agriculture and promoted a rapid development of agricultural production in the world.

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编辑推荐

《2002中国农村科技发展报告(英文版)》由中国农业出版社出版。

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