第一图书网, tushu007.com

<<中国畜禽养殖场与轻工业沼气技术指>>

图书基本信息

书名: <<中国畜禽养殖场与轻工业沼气技术指南>>

13位ISBN编号: 9787122040688

10位ISBN编号:7122040682

出版时间:2009-1

出版时间:化学工业出版社

作者: 樊京春

页数:235

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

第一图书网, tushu007.com <<中国畜禽养殖场与轻工业沼气技术指>>

内容概要

Capacity Building for the Rapid Commercialization of Renewable Energy in China (Project CPR/97/G31) was financed by Global Environment Facility (GEF), Australian government and Netherlands government, and was jointly implemented by the Government of China and the United Nations Development Programme (UNDP). Through the introduction of advanced experience and technology of international renewable energy development, the project aims to speed up the commercialization of Chinese renewable energy development. The project was of great significance to the rapid development of renewable energy in China. The series of books have summed up the achievements of the project, which are suitable for all those who are interested in Chinese renewable energy development.

第一图书网, tushu007.com <<中国畜禽养殖场与轻工业沼气技术指>>

书籍目录

Part Biogas Project of Livestock and Poultry Farms Chapter 1 Introduction Chapter 2 Preparation of Biogas Project Development Chapter 3 Basic Knowledge of Biogas Fermentation Chapter 4 Process Technologies of Biogas Project Chapter 5 Engineering Technologies of Biogas Project Chapter 6 Operation, Management and Maintenance of Biogas Project Chapter 7 Introduction of Typical Cases Part Chapter 8 Background of Biogas Project Development with Organic Light Industry Biogas Project Wastewater of Light Industry Chapter 9 Preparation of Biogas Project Development Chapter 10 Project Examination and Approval and Project Financing Chapter 11 Implement and Management of Project Chapter 12 Development of Biogas Engineering Technology Chapter 13 Selection of Biogas? Project Process (Case StudiesAttached) Chapter 14 Commissioning, Operation and Management of the Projects Acronyms References

第一图书网, tushu007.com

<<中国畜禽养殖场与轻工业沼气技术指>>

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