

<<能源与排出物市场>>

图书基本信息

书名：<<能源与排出物市场>>

13位ISBN编号：9780470821589

10位ISBN编号：0470821582

出版时间：2006-2

出版时间：John Wiley & Sons Inc

作者：James, Tom/ Fusaro, Peter

页数：454

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>

## <<能源与排出物市场>>

### 内容概要

As the world's energy markets continue to expand in the light of rising global demand, environmental standards such as the Kyoto Accord are creating uncertainty and greater price volatility in energy markets. This comprehensive book discusses traditional energy-trading markets, the impact of emissions-trading schemes and the advent of renewable-energy trading. Written by renowned energy-market expert and commentator, Professor Tom James and best-selling author Peter C. Fusaro, this book demonstrates that the forces of energy and environmental issues are linked more than ever before. The beginning of European emissions trading in 2005 and the implementation of the Kyoto Protocol have accelerated efforts already underway in the U.S. and elsewhere to use market forces to remediate environmental issues. In response to its Kyoto obligations, Europe decided on a trade-and-cap emissions-trading scheme. This allows governments to regulate the aggregate amount of emissions produced by setting an overall cap but gives companies the flexibility to determine how and where the reductions are achieved. On 1 January 2005, the European Union Emissions Trading Scheme (EU ETS) came into force and introduced a new dimension to energy trading. From now on, the cost of emissions from the use of a fuel would have to be taken into account as part of the whole net cost calculation. This new dynamic in energy pricing converged and in some cases collided with energy markets. Drawing extensively on the first year of the EU ETS, this book, *Energy & Emissions: Collision or Convergence?* explores the developments of emissions regulation, emissions-trading schemes, and how they are interacting with energy markets across the globe.

<<能源与排出物市场>>

作者简介

Professor Tom James has been involved in energy markets since 1989, acting as a consultant to many energy firms during this period. In early 2006, he was appointed Chair Professor of Natural Gas markets at the University of Petroleum & Energy Studies (www

<<能源与排出物市场>>

书籍目录

Foreword Glossary 1 Setting the Stage for Collision or Convergence 2 The Birth of the Global Emissions Markets 3 Green Trading Schemes 4 Global Trading Schemes 5 Market Mechanisms for Reducing Emissions 6 Overview of the Carbon Exchanges 7 Carbon Collides with Power—The European Experience 8 Legal Agreements for Emissions Trading 9 Green Power Trading: Developments and Opportunities 10 What Risk? An Introduction to Managing Risk 11 Risk-Policy Guidelines 12 Managing Financial Risk for the Environment 13 Investment Opportunities in Emissions 14 Broader Issues for Business—Global Emissions Markets 15 What the Future Holds: Opportunities for Global Market Convergence Appendices Index

<<能源与排出物市场>>

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>