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中国高技术产业统计年鉴

**CHINA STATISTICS YEARBOOK
ON HIGH TECHNOLOGY INDUSTRY**

国家统计局
国家发展和改革委员会
科学技术部

编

Edited By
National Bureau of Statistics
National Development and Reform Commission
Ministry of Science and Technology



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编辑说明

为反映我国高技术产业发展状况和国际竞争能力，满足国家宏观管理部门制订调整产业政策和产业发展规划的需要，我们根据国家统计局 2002 年颁布的《高技术产业统计分类目录》，加工整理了这本高技术产业发展状况的统计资料书。

本书收集了 1995—2007 年我国高技术产业生产经营、科技、就业、投资、出口等资料以及相关的国际比较数据，较为全面地描述了“九五”以来我国高技术产业发展的基本状况，是有关管理部门和社会各界了解我国高技术产业发展情况的主要资料工具书。

本书共分六部分。第一部分，主要反映高技术产业企业的生产经营情况，1995 年的数据口径为全部独立核算工业企业，2000—2007 年的数据口径为全部国有及年销售收入在 500 万元以上的非国有工业企业，其中按经济类型分组的数据中 1995 年国有及国有控股企业的数据口径为国有企业。第二部分，主要反映高技术产业企业的科技活动情况，数据口径为大中型工业企业。第三部分，主要反映高技术产业企业的从业人员情况，数据口径同第一部分。第四部分，为高技术产业企业的固定资产投资情况，1995 年、2000 年、2002 年数据口径为投资额在 50 万元以上的基本建设项目和更新改造项目的基本情况合计，2003—2007 年数据口径投资额在 50 万元以上的全部项目的基本情况。第五部分，反映高技术产业企业的产品出口情况，出口交货值数据口径同第一部分，新产品出口销售收入数据口径同第二部分。第六部分，反映国际比较资料，根据经济合作与发展组织（OECD）等国际组织公布的高技术产业统计资料整理。

本书各部分资料数据口径均未包括年销售收入在 500 万元以下的非国有工业企业。按地区分组东部地区包括：北京、天津、河北、辽宁、上海、江苏、浙江、福建、山东、广东、广西和海南；中部地区包括：山西、内蒙古、吉林、黑龙江、安徽、江西、河南、湖北和湖南；西部地区包括：重庆、四川、贵州、云南、西藏、陕西、甘肃、青海、宁夏和新疆。

PREFACE

This Yearbook of High-technology Industry is based on the Statistics Catalogue of High-technology Industry Classification, which has been published by the National Bureau of Statistics in 2002. The purposes of the Yearbook are to summarize the development and international competitive position of China's hi-tech industry and to facilitate the goals of the state macro administration in formulating policy and programming in support of China's hi-tech industry.

The Yearbook describes the development of China's hi-tech industry during the period from 1995 to 2007. Statistical series for the years 1995 to 2007 include production, sales, science and technology, employment, investment, export, and relative international comparative measures of this fast-growing industry. The Yearbook should serve as a useful source for the public planning and administration sector as well as the broader business and research communities for understanding recent developments in China's hi-tech industry.

The Yearbook contains six parts. The first part focuses on the production and sales of hi-tech industry, for which the data spanning 1995 cover all independent accounting enterprises, and for 2000-2007 reporting covers all state-owned enterprises and non-state-owned enterprises with annual sales over 5 million RMB, among which data grouped by type of registration of state-owned and state-controlled enterprises in 1995 covers only state-owned enterprises. The second part of the Yearbook focuses on science and technology activities in hi-tech enterprises, in which the statistics cover large and medium-sized enterprises. The third part focuses on employment for all included enterprises. The fourth part of the Yearbook focuses on the investment of fixed assets in hi-tech industry, for which the data from 1995 to 2002 covers projects with investment in capital construction and renovation over 500,000 RMB, for which the data from 2003 to 2007 covers all projects over 500,000 RMB. The fifth part focuses on the products export of hi-tech industry, for which the coverage of the export data is the same as the first part and the coverage of the data of sales revenue from new products for export is the same as the second part. The sixth part focuses on international comparisons among China and the OECD countries.

The scope of this Yearbook does not cover the small-sized enterprises with annual sales under 5 million yuan.

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