



# **Plunkett's Engineering & Research Industry Almanac 2013: Engineering & Research Industry Market Research, Statistics, Trends & Leading Companies**

*Jack W. Plunkett*

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Market Research, Statistics, Trends & Leading Companies** Jack W. Plunkett  
PLUNKETT'S ENGINEERING & RESEARCH INDUSTRY ALMANAC 2013

## **Key Features:**

- Industry trends analysis, market data and competitive intelligence
- Market forecasts and Industry Statistics
- Industry Associations and Professional Societies List
- In-Depth Profiles of hundreds of leading companies
- Industry Glossary
- Buyer may register for free access to search and export data at Plunkett Research Online
- Link to our 5-minute video overview of this industry

Pages: 690

Statistical Tables Provided: 26

Companies Profiled: 490

Geographic Focus: Global

A complete market research report, including forecasts and market estimates, technologies analysis and developments at innovative firms. You will gain vital insights that can help you shape your own strategy for business development, product development and investments.

- How is the industry evolving?
- How is the industry being shaped by new technologies?
- How is demand growing in emerging markets and mature economies?
- What is the size of the market now and in the future?
- What are the financial results of the leading companies?
- What are the names and titles of top executives?
- What are the top companies and what are their revenues?

## **Contents, Statistics, Forecasts and Analysis Include:**

Major Trends Affecting the Engineering & Research Industry

- 1) Introduction to the Engineering & Research Industry
- 2) A Short History of U.S. Industrial Research & Development
- 3) R&D Expands in Chinese Research Parks/Patent Filings Soar
- 4) Offshore Research, Development & Engineering Grow in India, Singapore, Taiwan and Korea
- 5) Original Design Manufacturing (ODM) and Contract Electronics Manufacturing Expected to Improve in 2013
- 6) The State of the Biotechnology Industry Today
- 7) From India to Singapore to China, Nations Compete Fiercely in Biotech Development
- 8) Government Support for Stem Cell Research Evolves
- 9) Government and Private Nanotechnology Research Funding is Substantial

- 10)Nanotechnology Converges with Biotech
- 11)Globalization and Worldwide Collaboration Fuel the Research Efforts of Major Corporations
- 12)Growth Continues in Research Partnerships Between Corporations and Universities
- 13)Number of Patent Applications Remains High/Patent Laws Change
- 14)The Automation of Research, Design and Prototyping Advances with Additive Manufacturing
- 15)Fuel Cell and Hydrogen Power Research Continues
- 16)Electric Cars and Plug-in Hybrids (PHEVs) Enter Market in Low Numbers
- 17)Major Research in Advanced Lithium Batteries
- 18)The Future: Pervasive Computing and Complete Mobility Will Be Standard
- 19)Supercomputing Hits 17.59 Petaflops
- 20)Superconductivity Provides Advanced Electricity Distribution Technology
- 21)Massive Funding for Nuclear Fusion Projects
- 22)Private Space Vehicles Begin to Fly, Including the SpaceShipTwo Passenger Craft
- 23)Technology Discussion - Synthetic Biology

### **Engineering & Research Industry Statistics**

- 1)Engineering & Research Industry Overview
- 2)Quarterly Engineering & Research Industry Revenues, U.S.: 2012
- 3)Engineering & Scientific Research & Development Services: Estimated Sources of Revenue, U.S.: 2008-2011
- 4)National R&D Expenditures & R&D as a Percentage of GDP, by Country: Selected Years, 1985-2013
- 5)Federal Funding for R&D by Character of Work, U.S.: Fiscal Years 1975-2014
- 6)Federal R&D Budget & Distribution by Funding Category, U.S.: Fiscal Years 2010-2013
- 7)Federal R&D & R&D Plant Funding for National Defense, U.S.: Fiscal Years 2011-2013
- 8)Federal R&D & R&D Plant Funding for National Institutes of Health, U.S.: Fiscal Years 2011-2013

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