

Global Deep Learning Market is Expected to Reach \$72.10 billion by 2023

Market Research Report on Global Deep Learning Market

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Report Sellers has added a new market research report "[Deep Learning - Global Market Outlook \(2017-2023\)](#)" to its offerings.

According to Report, the [Global Deep Learning Market](#) is accounted for \$1.95 billion in 2016 and is expected to reach \$72.10 billion by 2023 growing at a

CAGR of 67.4% during the forecast period. One of the major factors that will have a positive impact on the growth of this market includes the rising usage of deep learning technology among various industries such as automotive, advertisement, medical and others. Moreover, increasing acceptance of cloud based technology, high usage of deep learning in big data analytics, high R&D expansions for enhanced processing hardware for deep learning and rising applicability in healthcare and autonomous vehicles are fueling the market growth.

However, rising difficulty in hardware owing to composite algorithm used in deep learning technology is acting as key barrier for the market. Moreover, the market has tremendous growth opportunity such as utilization of deep learning technology in smartphones and medical image analysis. On the other hand, setback in approval of neuromorphic technology for deep learning and development of algorithms? at a faster pace when compared with its hardware.

Depending on application, data mining segment is anticipated to grow at a highest CAGR during the forecast period attributed to growing utilization of deep learning in cybersecurity and database systems and data analytics. By geography, North America commanded the largest market share due to the rising investments in neural networks and artificial intelligence.

Some of the key players in this market include General Vision Inc., Sensory Inc., Baidu Inc., Nvidia Corporation, Intel Corporation, Google Inc., Skymind, Qualcomm Technologies, Inc, Hewlett Packard Enterprise, Microsoft Corporation, IBM Corporation, Advanced Micro, Devices, Inc., Clarifai, Inc., HyperVerge and Entilic.

Browse through the complete description and in-depth TOC on "Global Deep Learning Market"
<https://www.reportsellers.com/market-research-report/Deep-Learning---Global-Market-Outlook-2017-2023>

What does the Report Offers



Global Deep Learning Market Research Report

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players
- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments

Report Scope

Global Deep Learning Market has been segmented by solutions covered, applications covered, hardware components covered, end users covered and regions covered

Solutions Covered:

Services
Hardware
Software

Applications Covered:

Data Mining
Image Recognition
Signal Recognition
Video Surveillance & Diagnostics
Other Applications

Hardware Components Covered:

Application-Specific Integration Circuit (ASIC)
Graphics Processing Unit (GPU)
Field Programmable Gate Array (FPGA)
Central Processing Unit (CPU)

End Users Covered:

Oil, Gas, & Energy
Finance
Industrial
Medical
Aerospace & Defense
Retail
Media & Advertising
Automotive
IT & Telecom
Agriculture
Education
Other End Users

Regions Covered:

North America
US
Canada
Mexico

Europe
Germany
France
Italy
UK
Spain
Rest of Europe
Asia Pacific
Japan
China
India
Australia
New Zealand
South Korea
Rest of Asia Pacific
South America
Argentina
Brazil
Chile
Rest of South America
Middle East & Africa
Saudi Arabia
UAE
Qatar
South Africa
Rest of Middle East & Africa

Request sample here <https://www.reportsellers.com/market-research-report/Emergency-Shutdown-Valves---Global-Market-Outlook-2017-2023>

We have a large number of reports in Manufacturing & Construction Industry which can be accessed in the following link: <https://www.reportsellers.com/category/manufacturing-construction-market-research-report>

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