

Artificial Intelligence in IoT Security and Fraud Prevention Market Analysis, Size, Trends and Forecast 2022 by Target Audience

OrbisResearch.com has published new research report on "Artificial Intelligence in IoT Security and Fraud Prevention 2017-2022" to its database.

OrbisResearch.com has published new research report on "Artificial Intelligence in IoT Security and Fraud Prevention 2017-2022" to its database. Dallas, United States - April 18, 2017 /MarketersMedia/ -- Artificial Intelligence (AI) is rapidly becoming integrated into many aspects of communication, applications, content, and commerce. The Internet of Things (IoT) is a particularly important area for AI as a means for safeguarding assets, reducing fraud, and supporting analytics and automated decision making. One of the major concerns is illegal capture and trade of IoT data which includes users' activities and records such as personal health, financial information, location, and asset information such as personal vehicles.

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This report evaluates that technologies, market opportunities, and outlook for AI-based security in IoT. The report includes analysis of AI in specific IoT deployment scenarios such as Fog Computing architectures. The report provides forecasting for 2017 to 2022. All purchases of Mind Commerce reports includes time with an expert analyst who will help you link key findings in the report to the business issues you're addressing. This needs to be used within three months of purchasing the report.

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Target Audience:

AI companies

Security companies

Wireless device manufacturers

Telephony infrastructure providers

Computer and semiconductor companies

Embedded hardware, software and OS providers

Wireless network operators and service providers

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