

# Global Intelligent Early Warning System for Geological Disasters Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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## Abstracts

According to our (Global Info Research) latest study, the global Intelligent Early Warning System for Geological Disasters market size was valued at US\$ 2425 million in 2025 and is forecast to a readjusted size of US\$ 4082 million by 2032 with a CAGR of 7.8% during review period.

The intelligent geological disaster early warning system is a comprehensive monitoring and early warning platform for geological disaster risks such as landslides, collapses, ground subsidence, and debris flows. It continuously collects data on geological and environmental changes by deploying various types of sensors, including those for displacement, tilt angle, stress, cracks, rainfall, and groundwater levels, in key areas. This data is then analyzed in real-time using the Internet of Things (IoT), cloud computing, and intelligent algorithms for risk assessment. When monitoring indicators show abnormal trends or reach warning thresholds, the system automatically generates tiered warning information and issues warnings to management departments and relevant personnel via the platform, SMS, or emergency response system. This shifts the focus from 'post-event response' to 'pre-event prevention,' and the system is widely used in safety management in mines, transportation slopes, reservoir banks, urban construction areas, and major engineering projects.

The market for intelligent early warning systems for geological disasters is experiencing rapid development driven by both risk management and technological empowerment. On the one hand, with the increasing frequency of extreme weather events, urbanization, and intensive infrastructure construction, traditional geological disaster response models relying on manual inspections and experience-based judgments can no longer meet the demands for real-time, accurate, and spatially comprehensive early

warning capabilities. Intelligent early warning systems, through sensor networks, remote monitoring, spatiotemporal data fusion, and AI model analysis, can achieve dynamic perception and risk prediction of potential hazards such as landslides, debris flows, and collapses. This transforms disaster prevention and mitigation from 'passive response' to 'proactive early warning and rapid response,' significantly improving regional safety and emergency dispatch capabilities.

From the perspective of market demand and application ecosystem, the attention paid to intelligent early warning systems for geological disasters by various stakeholders continues to rise. Government disaster management departments and infrastructure operators regard early warning systems as crucial infrastructure for urban safety and risk control, driving continuous increases in policy and financial investment. Industries such as real estate development and energy infrastructure (e.g., railways, highways, pipelines) are incorporating early warning systems into their project risk management and social responsibility frameworks. Furthermore, with the maturity of cloud platforms, IoT, and big data technologies, early warning systems are transforming from single-point equipment sales to platform services, long-term operation and maintenance, and data value-added services. Overall, the future market will place greater emphasis on the system's multi-source data fusion capabilities, cross-platform collaboration, and intelligent decision support, driving the industry's evolution from hardware-centric to a data-driven service ecosystem.

This report is a detailed and comprehensive analysis for global Intelligent Early Warning System for Geological Disasters market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

### **Key Features:**

Global Intelligent Early Warning System for Geological Disasters market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Intelligent Early Warning System for Geological Disasters market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Intelligent Early Warning System for Geological Disasters market size and

forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Intelligent Early Warning System for Geological Disasters market shares of main players, in revenue (\$ Million), 2021-2026

### **The Primary Objectives in This Report Are:**

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Intelligent Early Warning System for Geological Disasters

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Intelligent Early Warning System for Geological Disasters market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Canary Systems, Hexagon, Syperion, Campbell Scientific, Ricoh, Leica Geosystems, RST Instruments, Turnbull Infrastructure & Utilities Ltd, Proxima Systems, GEOKON, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

### Market segmentation

Intelligent Early Warning System for Geological Disasters market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

### Market segment by Type

Static Monitoring System

Dynamic Monitoring System

### Market segment by Disaster Type

Landslide Early Warning System

Debris Flow Early Warning System

Others

### Market segment by Technology

Sensor-based Monitoring System

Video-based Monitoring System

Others

### Market segment by Application

Transportation Industry

Mining Industry

Water Conservancy and Hydropower Industry

Others

### Market segment by players, this report covers

Canary Systems

Hexagon

Syperion

Campbell Scientific

Ricoh

Leica Geosystems

RST Instruments

Turnbull Infrastructure & Utilities Ltd

Proxima Systems

GEOKON

Geoworld

Advantech

CSIRO

Reutech Radar Systems

Elexon Mining

China GeoDigital

Beijing Zhongke Remote Sensing

Wuhan Zhongdixin Risk Warning Tech

UniStrong

Zhongxin Lianhe

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

**The content of the study subjects, includes a total of 13 chapters:**

Chapter 1, to describe Intelligent Early Warning System for Geological Disasters product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Intelligent Early Warning System for Geological Disasters, with revenue, gross margin, and global market share of Intelligent Early Warning System for Geological Disasters from 2021 to 2026.

Chapter 3, the Intelligent Early Warning System for Geological Disasters competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Intelligent Early Warning System for Geological Disasters market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Intelligent Early Warning System for Geological Disasters.

Chapter 13, to describe Intelligent Early Warning System for Geological Disasters research findings and conclusion.

## Contents

### 1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Classification of Intelligent Early Warning System for Geological Disasters by Type

1.3.1 Overview: Global Intelligent Early Warning System for Geological Disasters

Market Size by Type: 2021 Versus 2025 Versus 2032

1.3.2 Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Type in 2025

1.3.3 Static Monitoring System

1.3.4 Dynamic Monitoring System

1.4 Classification of Intelligent Early Warning System for Geological Disasters by Disaster Type

1.4.1 Overview: Global Intelligent Early Warning System for Geological Disasters

Market Size by Disaster Type: 2021 Versus 2025 Versus 2032

1.4.2 Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Disaster Type in 2025

1.4.3 Landslide Early Warning System

1.4.4 Debris Flow Early Warning System

1.4.5 Others

1.5 Classification of Intelligent Early Warning System for Geological Disasters by Technology

1.5.1 Overview: Global Intelligent Early Warning System for Geological Disasters

Market Size by Technology: 2021 Versus 2025 Versus 2032

1.5.2 Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Technology in 2025

1.5.3 Sensor-based Monitoring System

1.5.4 Video-based Monitoring System

1.5.5 Others

1.6 Global Intelligent Early Warning System for Geological Disasters Market by Application

1.6.1 Overview: Global Intelligent Early Warning System for Geological Disasters

Market Size by Application: 2021 Versus 2025 Versus 2032

1.6.2 Transportation Industry

1.6.3 Mining Industry

1.6.4 Water Conservancy and Hydropower Industry

1.6.5 Others

1.7 Global Intelligent Early Warning System for Geological Disasters Market Size & Forecast

1.8 Global Intelligent Early Warning System for Geological Disasters Market Size and Forecast by Region

1.8.1 Global Intelligent Early Warning System for Geological Disasters Market Size by Region: 2021 VS 2025 VS 2032

1.8.2 Global Intelligent Early Warning System for Geological Disasters Market Size by Region, (2021-2032)

1.8.3 North America Intelligent Early Warning System for Geological Disasters Market Size and Prospect (2021-2032)

1.8.4 Europe Intelligent Early Warning System for Geological Disasters Market Size and Prospect (2021-2032)

1.8.5 Asia-Pacific Intelligent Early Warning System for Geological Disasters Market Size and Prospect (2021-2032)

1.8.6 South America Intelligent Early Warning System for Geological Disasters Market Size and Prospect (2021-2032)

1.8.7 Middle East & Africa Intelligent Early Warning System for Geological Disasters Market Size and Prospect (2021-2032)

## **2 COMPANY PROFILES**

2.1 Canary Systems

2.1.1 Canary Systems Details

2.1.2 Canary Systems Major Business

2.1.3 Canary Systems Intelligent Early Warning System for Geological Disasters Product and Solutions

2.1.4 Canary Systems Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

2.1.5 Canary Systems Recent Developments and Future Plans

2.2 Hexagon

2.2.1 Hexagon Details

2.2.2 Hexagon Major Business

2.2.3 Hexagon Intelligent Early Warning System for Geological Disasters Product and Solutions

2.2.4 Hexagon Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

2.2.5 Hexagon Recent Developments and Future Plans

2.3 Syperion

2.3.1 Syperion Details

- 2.3.2 Syperion Major Business
- 2.3.3 Syperion Intelligent Early Warning System for Geological Disasters Product and Solutions
- 2.3.4 Syperion Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
- 2.3.5 Syperion Recent Developments and Future Plans
- 2.4 Campbell Scientific
  - 2.4.1 Campbell Scientific Details
  - 2.4.2 Campbell Scientific Major Business
  - 2.4.3 Campbell Scientific Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.4.4 Campbell Scientific Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.4.5 Campbell Scientific Recent Developments and Future Plans
- 2.5 Ricoh
  - 2.5.1 Ricoh Details
  - 2.5.2 Ricoh Major Business
  - 2.5.3 Ricoh Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.5.4 Ricoh Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.5.5 Ricoh Recent Developments and Future Plans
- 2.6 Leica Geosystems
  - 2.6.1 Leica Geosystems Details
  - 2.6.2 Leica Geosystems Major Business
  - 2.6.3 Leica Geosystems Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.6.4 Leica Geosystems Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.6.5 Leica Geosystems Recent Developments and Future Plans
- 2.7 RST Instruments
  - 2.7.1 RST Instruments Details
  - 2.7.2 RST Instruments Major Business
  - 2.7.3 RST Instruments Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.7.4 RST Instruments Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.7.5 RST Instruments Recent Developments and Future Plans
- 2.8 Turnbull Infrastructure & Utilities Ltd

- 2.8.1 Turnbull Infrastructure & Utilities Ltd Details
- 2.8.2 Turnbull Infrastructure & Utilities Ltd Major Business
- 2.8.3 Turnbull Infrastructure & Utilities Ltd Intelligent Early Warning System for Geological Disasters Product and Solutions
- 2.8.4 Turnbull Infrastructure & Utilities Ltd Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
- 2.8.5 Turnbull Infrastructure & Utilities Ltd Recent Developments and Future Plans
- 2.9 Proxima Systems
  - 2.9.1 Proxima Systems Details
  - 2.9.2 Proxima Systems Major Business
  - 2.9.3 Proxima Systems Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.9.4 Proxima Systems Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.9.5 Proxima Systems Recent Developments and Future Plans
- 2.10 GEOKON
  - 2.10.1 GEOKON Details
  - 2.10.2 GEOKON Major Business
  - 2.10.3 GEOKON Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.10.4 GEOKON Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.10.5 GEOKON Recent Developments and Future Plans
- 2.11 Geoworld
  - 2.11.1 Geoworld Details
  - 2.11.2 Geoworld Major Business
  - 2.11.3 Geoworld Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.11.4 Geoworld Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.11.5 Geoworld Recent Developments and Future Plans
- 2.12 Advantech
  - 2.12.1 Advantech Details
  - 2.12.2 Advantech Major Business
  - 2.12.3 Advantech Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.12.4 Advantech Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.12.5 Advantech Recent Developments and Future Plans

## 2.13 CSIRO

### 2.13.1 CSIRO Details

### 2.13.2 CSIRO Major Business

### 2.13.3 CSIRO Intelligent Early Warning System for Geological Disasters Product and Solutions

### 2.13.4 CSIRO Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

### 2.13.5 CSIRO Recent Developments and Future Plans

## 2.14 Reutech Radar Systems

### 2.14.1 Reutech Radar Systems Details

### 2.14.2 Reutech Radar Systems Major Business

### 2.14.3 Reutech Radar Systems Intelligent Early Warning System for Geological Disasters Product and Solutions

### 2.14.4 Reutech Radar Systems Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

### 2.14.5 Reutech Radar Systems Recent Developments and Future Plans

## 2.15 Elexon Mining

### 2.15.1 Elexon Mining Details

### 2.15.2 Elexon Mining Major Business

### 2.15.3 Elexon Mining Intelligent Early Warning System for Geological Disasters Product and Solutions

### 2.15.4 Elexon Mining Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

### 2.15.5 Elexon Mining Recent Developments and Future Plans

## 2.16 China GeoDigital

### 2.16.1 China GeoDigital Details

### 2.16.2 China GeoDigital Major Business

### 2.16.3 China GeoDigital Intelligent Early Warning System for Geological Disasters Product and Solutions

### 2.16.4 China GeoDigital Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

### 2.16.5 China GeoDigital Recent Developments and Future Plans

## 2.17 Beijing Zhongke Remote Sensing

### 2.17.1 Beijing Zhongke Remote Sensing Details

### 2.17.2 Beijing Zhongke Remote Sensing Major Business

### 2.17.3 Beijing Zhongke Remote Sensing Intelligent Early Warning System for Geological Disasters Product and Solutions

### 2.17.4 Beijing Zhongke Remote Sensing Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)

- 2.17.5 Beijing Zhongke Remote Sensing Recent Developments and Future Plans
- 2.18 Wuhan Zhongdixin Risk Warning Tech
  - 2.18.1 Wuhan Zhongdixin Risk Warning Tech Details
  - 2.18.2 Wuhan Zhongdixin Risk Warning Tech Major Business
  - 2.18.3 Wuhan Zhongdixin Risk Warning Tech Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.18.4 Wuhan Zhongdixin Risk Warning Tech Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.18.5 Wuhan Zhongdixin Risk Warning Tech Recent Developments and Future Plans
- 2.19 UniStrong
  - 2.19.1 UniStrong Details
  - 2.19.2 UniStrong Major Business
  - 2.19.3 UniStrong Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.19.4 UniStrong Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.19.5 UniStrong Recent Developments and Future Plans
- 2.20 Zhongxin Lianhe
  - 2.20.1 Zhongxin Lianhe Details
  - 2.20.2 Zhongxin Lianhe Major Business
  - 2.20.3 Zhongxin Lianhe Intelligent Early Warning System for Geological Disasters Product and Solutions
  - 2.20.4 Zhongxin Lianhe Intelligent Early Warning System for Geological Disasters Revenue, Gross Margin and Market Share (2021-2026)
  - 2.20.5 Zhongxin Lianhe Recent Developments and Future Plans

### **3 MARKET COMPETITION, BY PLAYERS**

- 3.1 Global Intelligent Early Warning System for Geological Disasters Revenue and Share by Players (2021-2026)
- 3.2 Market Share Analysis (2025)
  - 3.2.1 Market Share of Intelligent Early Warning System for Geological Disasters by Company Revenue
  - 3.2.2 Top 3 Intelligent Early Warning System for Geological Disasters Players Market Share in 2025
  - 3.2.3 Top 6 Intelligent Early Warning System for Geological Disasters Players Market Share in 2025
- 3.3 Intelligent Early Warning System for Geological Disasters Market: Overall Company Footprint Analysis

3.3.1 Intelligent Early Warning System for Geological Disasters Market: Region Footprint

3.3.2 Intelligent Early Warning System for Geological Disasters Market: Company Product Type Footprint

3.3.3 Intelligent Early Warning System for Geological Disasters Market: Company Product Application Footprint

3.4 New Market Entrants and Barriers to Market Entry

3.5 Mergers, Acquisition, Agreements, and Collaborations

## **4 MARKET SIZE SEGMENT BY TYPE**

4.1 Global Intelligent Early Warning System for Geological Disasters Consumption Value and Market Share by Type (2021-2026)

4.2 Global Intelligent Early Warning System for Geological Disasters Market Forecast by Type (2027-2032)

## **5 MARKET SIZE SEGMENT BY APPLICATION**

5.1 Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Application (2021-2026)

5.2 Global Intelligent Early Warning System for Geological Disasters Market Forecast by Application (2027-2032)

## **6 NORTH AMERICA**

6.1 North America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2032)

6.2 North America Intelligent Early Warning System for Geological Disasters Market Size by Application (2021-2032)

6.3 North America Intelligent Early Warning System for Geological Disasters Market Size by Country

6.3.1 North America Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2032)

6.3.2 United States Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

6.3.3 Canada Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

6.3.4 Mexico Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## **7 EUROPE**

7.1 Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2032)

7.2 Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2032)

7.3 Europe Intelligent Early Warning System for Geological Disasters Market Size by Country

7.3.1 Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2032)

7.3.2 Germany Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

7.3.3 France Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

7.3.4 United Kingdom Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

7.3.5 Russia Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

7.3.6 Italy Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## **8 ASIA-PACIFIC**

8.1 Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2032)

8.2 Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2032)

8.3 Asia-Pacific Intelligent Early Warning System for Geological Disasters Market Size by Region

8.3.1 Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Region (2021-2032)

8.3.2 China Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

8.3.3 Japan Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

8.3.4 South Korea Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

8.3.5 India Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## Forecast (2021-2032)

8.3.6 Southeast Asia Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

8.3.7 Australia Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## **9 SOUTH AMERICA**

9.1 South America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2032)

9.2 South America Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2032)

9.3 South America Intelligent Early Warning System for Geological Disasters Market Size by Country

9.3.1 South America Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2032)

9.3.2 Brazil Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

9.3.3 Argentina Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## **10 MIDDLE EAST & AFRICA**

10.1 Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2032)

10.2 Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2032)

10.3 Middle East & Africa Intelligent Early Warning System for Geological Disasters Market Size by Country

10.3.1 Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2032)

10.3.2 Turkey Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

10.3.3 Saudi Arabia Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

10.3.4 UAE Intelligent Early Warning System for Geological Disasters Market Size and Forecast (2021-2032)

## **11 MARKET DYNAMICS**

- 11.1 Intelligent Early Warning System for Geological Disasters Market Drivers
- 11.2 Intelligent Early Warning System for Geological Disasters Market Restraints
- 11.3 Intelligent Early Warning System for Geological Disasters Trends Analysis
- 11.4 Porters Five Forces Analysis
  - 11.4.1 Threat of New Entrants
  - 11.4.2 Bargaining Power of Suppliers
  - 11.4.3 Bargaining Power of Buyers
  - 11.4.4 Threat of Substitutes
  - 11.4.5 Competitive Rivalry

## **12 INDUSTRY CHAIN ANALYSIS**

- 12.1 Intelligent Early Warning System for Geological Disasters Industry Chain
- 12.2 Intelligent Early Warning System for Geological Disasters Upstream Analysis
- 12.3 Intelligent Early Warning System for Geological Disasters Midstream Analysis
- 12.4 Intelligent Early Warning System for Geological Disasters Downstream Analysis

## **13 RESEARCH FINDINGS AND CONCLUSION**

## **14 APPENDIX**

- 14.1 Methodology
- 14.2 Research Process and Data Source
- 14.3 Disclaimer

## List Of Tables

### LIST OF TABLES

Table 1. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Disaster Type, (USD Million), 2021 & 2025 & 2032

Table 3. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Technology, (USD Million), 2021 & 2025 & 2032

Table 4. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 5. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Region (2021-2026) & (USD Million)

Table 6. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Region (2027-2032) & (USD Million)

Table 7. Canary Systems Company Information, Head Office, and Major Competitors

Table 8. Canary Systems Major Business

Table 9. Canary Systems Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 10. Canary Systems Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 11. Canary Systems Recent Developments and Future Plans

Table 12. Hexagon Company Information, Head Office, and Major Competitors

Table 13. Hexagon Major Business

Table 14. Hexagon Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 15. Hexagon Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 16. Hexagon Recent Developments and Future Plans

Table 17. Syperion Company Information, Head Office, and Major Competitors

Table 18. Syperion Major Business

Table 19. Syperion Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 20. Syperion Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 21. Campbell Scientific Company Information, Head Office, and Major Competitors

Table 22. Campbell Scientific Major Business

Table 23. Campbell Scientific Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 24. Campbell Scientific Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 25. Campbell Scientific Recent Developments and Future Plans

Table 26. Ricoh Company Information, Head Office, and Major Competitors

Table 27. Ricoh Major Business

Table 28. Ricoh Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 29. Ricoh Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 30. Ricoh Recent Developments and Future Plans

Table 31. Leica Geosystems Company Information, Head Office, and Major Competitors

Table 32. Leica Geosystems Major Business

Table 33. Leica Geosystems Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 34. Leica Geosystems Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 35. Leica Geosystems Recent Developments and Future Plans

Table 36. RST Instruments Company Information, Head Office, and Major Competitors

Table 37. RST Instruments Major Business

Table 38. RST Instruments Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 39. RST Instruments Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 40. RST Instruments Recent Developments and Future Plans

Table 41. Turnbull Infrastructure & Utilities Ltd Company Information, Head Office, and Major Competitors

Table 42. Turnbull Infrastructure & Utilities Ltd Major Business

Table 43. Turnbull Infrastructure & Utilities Ltd Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 44. Turnbull Infrastructure & Utilities Ltd Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 45. Turnbull Infrastructure & Utilities Ltd Recent Developments and Future Plans

Table 46. Proxima Systems Company Information, Head Office, and Major Competitors

Table 47. Proxima Systems Major Business

Table 48. Proxima Systems Intelligent Early Warning System for Geological Disasters

## Product and Solutions

Table 49. Proxima Systems Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 50. Proxima Systems Recent Developments and Future Plans

Table 51. GEOKON Company Information, Head Office, and Major Competitors

Table 52. GEOKON Major Business

Table 53. GEOKON Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 54. GEOKON Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 55. GEOKON Recent Developments and Future Plans

Table 56. Geoworld Company Information, Head Office, and Major Competitors

Table 57. Geoworld Major Business

Table 58. Geoworld Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 59. Geoworld Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 60. Geoworld Recent Developments and Future Plans

Table 61. Advantech Company Information, Head Office, and Major Competitors

Table 62. Advantech Major Business

Table 63. Advantech Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 64. Advantech Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 65. Advantech Recent Developments and Future Plans

Table 66. CSIRO Company Information, Head Office, and Major Competitors

Table 67. CSIRO Major Business

Table 68. CSIRO Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 69. CSIRO Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 70. CSIRO Recent Developments and Future Plans

Table 71. Reutech Radar Systems Company Information, Head Office, and Major Competitors

Table 72. Reutech Radar Systems Major Business

Table 73. Reutech Radar Systems Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 74. Reutech Radar Systems Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

- Table 75. Reutech Radar Systems Recent Developments and Future Plans
- Table 76. Elexon Mining Company Information, Head Office, and Major Competitors
- Table 77. Elexon Mining Major Business
- Table 78. Elexon Mining Intelligent Early Warning System for Geological Disasters Product and Solutions
- Table 79. Elexon Mining Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 80. Elexon Mining Recent Developments and Future Plans
- Table 81. China GeoDigital Company Information, Head Office, and Major Competitors
- Table 82. China GeoDigital Major Business
- Table 83. China GeoDigital Intelligent Early Warning System for Geological Disasters Product and Solutions
- Table 84. China GeoDigital Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 85. China GeoDigital Recent Developments and Future Plans
- Table 86. Beijing Zhongke Remote Sensing Company Information, Head Office, and Major Competitors
- Table 87. Beijing Zhongke Remote Sensing Major Business
- Table 88. Beijing Zhongke Remote Sensing Intelligent Early Warning System for Geological Disasters Product and Solutions
- Table 89. Beijing Zhongke Remote Sensing Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 90. Beijing Zhongke Remote Sensing Recent Developments and Future Plans
- Table 91. Wuhan Zhongdixin Risk Warning Tech Company Information, Head Office, and Major Competitors
- Table 92. Wuhan Zhongdixin Risk Warning Tech Major Business
- Table 93. Wuhan Zhongdixin Risk Warning Tech Intelligent Early Warning System for Geological Disasters Product and Solutions
- Table 94. Wuhan Zhongdixin Risk Warning Tech Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 95. Wuhan Zhongdixin Risk Warning Tech Recent Developments and Future Plans
- Table 96. UniStrong Company Information, Head Office, and Major Competitors
- Table 97. UniStrong Major Business
- Table 98. UniStrong Intelligent Early Warning System for Geological Disasters Product and Solutions
- Table 99. UniStrong Intelligent Early Warning System for Geological Disasters Revenue

(USD Million), Gross Margin and Market Share (2021-2026)

Table 100. UniStrong Recent Developments and Future Plans

Table 101. Zhongxin Lianhe Company Information, Head Office, and Major Competitors

Table 102. Zhongxin Lianhe Major Business

Table 103. Zhongxin Lianhe Intelligent Early Warning System for Geological Disasters Product and Solutions

Table 104. Zhongxin Lianhe Intelligent Early Warning System for Geological Disasters Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 105. Zhongxin Lianhe Recent Developments and Future Plans

Table 106. Global Intelligent Early Warning System for Geological Disasters Revenue (USD Million) by Players (2021-2026)

Table 107. Global Intelligent Early Warning System for Geological Disasters Revenue Share by Players (2021-2026)

Table 108. Breakdown of Intelligent Early Warning System for Geological Disasters by Company Type (Tier 1, Tier 2, and Tier 3)

Table 109. Market Position of Players in Intelligent Early Warning System for Geological Disasters, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 110. Head Office of Key Intelligent Early Warning System for Geological Disasters Players

Table 111. Intelligent Early Warning System for Geological Disasters Market: Company Product Type Footprint

Table 112. Intelligent Early Warning System for Geological Disasters Market: Company Product Application Footprint

Table 113. Intelligent Early Warning System for Geological Disasters New Market Entrants and Barriers to Market Entry

Table 114. Intelligent Early Warning System for Geological Disasters Mergers, Acquisition, Agreements, and Collaborations

Table 115. Global Intelligent Early Warning System for Geological Disasters Consumption Value (USD Million) by Type (2021-2026)

Table 116. Global Intelligent Early Warning System for Geological Disasters Consumption Value Share by Type (2021-2026)

Table 117. Global Intelligent Early Warning System for Geological Disasters Consumption Value Forecast by Type (2027-2032)

Table 118. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2026)

Table 119. Global Intelligent Early Warning System for Geological Disasters Consumption Value Forecast by Application (2027-2032)

Table 120. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2026) & (USD Million)

Table 121. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2027-2032) & (USD Million)

Table 122. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2026) & (USD Million)

Table 123. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2027-2032) & (USD Million)

Table 124. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2026) & (USD Million)

Table 125. North America Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2027-2032) & (USD Million)

Table 126. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2026) & (USD Million)

Table 127. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2027-2032) & (USD Million)

Table 128. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2026) & (USD Million)

Table 129. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2027-2032) & (USD Million)

Table 130. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2026) & (USD Million)

Table 131. Europe Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2027-2032) & (USD Million)

Table 132. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2026) & (USD Million)

Table 133. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2027-2032) & (USD Million)

Table 134. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2026) & (USD Million)

Table 135. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2027-2032) & (USD Million)

Table 136. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Region (2021-2026) & (USD Million)

Table 137. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value by Region (2027-2032) & (USD Million)

Table 138. South America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2026) & (USD Million)

Table 139. South America Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2027-2032) & (USD Million)

Table 140. South America Intelligent Early Warning System for Geological Disasters

Consumption Value by Application (2021-2026) & (USD Million)

Table 141. South America Intelligent Early Warning System for Geological Disasters

Consumption Value by Application (2027-2032) & (USD Million)

Table 142. South America Intelligent Early Warning System for Geological Disasters

Consumption Value by Country (2021-2026) & (USD Million)

Table 143. South America Intelligent Early Warning System for Geological Disasters

Consumption Value by Country (2027-2032) & (USD Million)

Table 144. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2021-2026) & (USD Million)

Table 145. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Type (2027-2032) & (USD Million)

Table 146. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2021-2026) & (USD Million)

Table 147. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Application (2027-2032) & (USD Million)

Table 148. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2021-2026) & (USD Million)

Table 149. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value by Country (2027-2032) & (USD Million)

Table 150. Global Key Players of Intelligent Early Warning System for Geological Disasters Upstream (Raw Materials)

Table 151. Global Intelligent Early Warning System for Geological Disasters Typical Customers

## List Of Figures

### LIST OF FIGURES

- Figure 1. Intelligent Early Warning System for Geological Disasters Picture
- Figure 2. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Type in 2025
- Figure 4. Static Monitoring System
- Figure 5. Dynamic Monitoring System
- Figure 6. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Disaster Type, (USD Million), 2021 & 2025 & 2032
- Figure 7. Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Disaster Type in 2025
- Figure 8. Landslide Early Warning System
- Figure 9. Debris Flow Early Warning System
- Figure 10. Others
- Figure 11. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Technology, (USD Million), 2021 & 2025 & 2032
- Figure 12. Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Technology in 2025
- Figure 13. Sensor-based Monitoring System
- Figure 14. Video-based Monitoring System
- Figure 15. Others
- Figure 16. Global Intelligent Early Warning System for Geological Disasters Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 17. Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Application in 2025
- Figure 18. Transportation Industry Picture
- Figure 19. Mining Industry Picture
- Figure 20. Water Conservancy and Hydropower Industry Picture
- Figure 21. Others Picture
- Figure 22. Global Intelligent Early Warning System for Geological Disasters Consumption Value, (USD Million): 2021 & 2025 & 2032
- Figure 23. Global Intelligent Early Warning System for Geological Disasters Consumption Value and Forecast (2021-2032) & (USD Million)
- Figure 24. Global Market Intelligent Early Warning System for Geological Disasters Consumption Value (USD Million) Comparison by Region (2021 VS 2025 VS 2032)

- Figure 25. Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Region (2021-2032)
- Figure 26. Global Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Region in 2025
- Figure 27. North America Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)
- Figure 28. Europe Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)
- Figure 29. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)
- Figure 30. South America Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)
- Figure 31. Middle East & Africa Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)
- Figure 32. Company Three Recent Developments and Future Plans
- Figure 33. Global Intelligent Early Warning System for Geological Disasters Revenue Share by Players in 2025
- Figure 34. Intelligent Early Warning System for Geological Disasters Market Share by Company Type (Tier 1, Tier 2, and Tier 3) in 2025
- Figure 35. Market Share of Intelligent Early Warning System for Geological Disasters by Player Revenue in 2025
- Figure 36. Top 3 Intelligent Early Warning System for Geological Disasters Players Market Share in 2025
- Figure 37. Top 6 Intelligent Early Warning System for Geological Disasters Players Market Share in 2025
- Figure 38. Global Intelligent Early Warning System for Geological Disasters Consumption Value Share by Type (2021-2026)
- Figure 39. Global Intelligent Early Warning System for Geological Disasters Market Share Forecast by Type (2027-2032)
- Figure 40. Global Intelligent Early Warning System for Geological Disasters Consumption Value Share by Application (2021-2026)
- Figure 41. Global Intelligent Early Warning System for Geological Disasters Market Share Forecast by Application (2027-2032)
- Figure 42. North America Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Type (2021-2032)
- Figure 43. North America Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Application (2021-2032)
- Figure 44. North America Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Country (2021-2032)

Figure 45. United States Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 46. Canada Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 47. Mexico Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 48. Europe Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Type (2021-2032)

Figure 49. Europe Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Application (2021-2032)

Figure 50. Europe Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Country (2021-2032)

Figure 51. Germany Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 52. France Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 53. United Kingdom Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 54. Russia Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 55. Italy Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 56. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Type (2021-2032)

Figure 57. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Application (2021-2032)

Figure 58. Asia-Pacific Intelligent Early Warning System for Geological Disasters Consumption Value Market Share by Region (2021-2032)

Figure 59. China Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 60. Japan Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 61. South Korea Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 62. India Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 63. Southeast Asia Intelligent Early Warning System for Geological Disasters Consumption Value (2021-2032) & (USD Million)

Figure 64. Australia Intelligent Early Warning System for Geological Disasters

Consumption Value (2021-2032) & (USD Million)

Figure 65. South America Intelligent Early Warning System for Geological Disasters

Consumption Value Market Share by Type (2021-2032)

Figure 66. South America Intelligent Early Warning System for Geological Disasters

Consumption Value Market Share by Application (2021-2032)

Figure 67. South America Intelligent Early Warning System for Geological Disasters

Consumption Value Market Share by Country (2021-2032)

Figure 68. Brazil Intelligent Early Warning System for Geological Disasters

Consumption Value (2021-2032) & (USD Million)

Figure 69. Argentina Intelligent Early Warning System for Geological Disasters

Consumption Value (2021-2032) & (USD Million)

Figure 70. Middle East & Africa Intelligent Early Warning System for Geological

Disasters Consumption Value Market Share by Type (2021-2032)

Figure 71. Middle East & Africa Intelligent Early Warning System for Geological

Disasters Consumption Value Market Share by Application (2021-2032)

Figure 72. Middle East & Africa Intelligent Early Warning System for Geological

Disasters Consumption Value Market Share by Country (2021-2032)

Figure 73. Turkey Intelligent Early Warning System for Geological Disasters

Consumption Value (2021-2032) & (USD Million)

Figure 74. Saudi Arabia Intelligent Early Warning System for Geological Disasters

Consumption Value (2021-2032) & (USD Million)

Figure 75. UAE Intelligent Early Warning System for Geological Disasters Consumption

Value (2021-2032) & (USD Million)

Figure 76. Intelligent Early Warning System for Geological Disasters Market Drivers

Figure 77. Intelligent Early Warning System for Geological Disasters Market Restraints

Figure 78. Intelligent Early Warning System for Geological Disasters Market Trends

Figure 79. Porters Five Forces Analysis

Figure 80. Intelligent Early Warning System for Geological Disasters Industrial Chain

Figure 81. Methodology

Figure 82. Research Process and Data Source

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