

## Disruptive Technologies Global Trends 2025

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What Will Happen to Us Before 2025

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Global Trends 2030: Q\u0026A with Mathew Burrows, counselor to the NIC -

\\"Disruptive Technologies\\" | I Tried To Warn You\" | Elon Musk's Last Warning

(2021) In 2025, the Center of the Global Economy Will Be Back Where it Was in 1 AD | Big Think.

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The BIGGEST 4 DISRUPTIVE Technologies Coming in 2021 The 5 Biggest Technology Trends In 2021 Everyone Must Get Ready For Now What Disruptive

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Disruptive Innovation

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Insights on the Cosmeceuticals Global Market to 2025 - Innovative Ingredients and Technologies are Driving Growth - ResearchAndMarkets.com

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As a result, the following disruptive technologies have gained traction ... that security service providers can overcome. Global Security as a Service will grow at a compound annual growth rate of ...

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## GSaaS: The Changing Dynamics of Cybersecurity

Big Data encompasses the collection of various datasets that capture behaviors, characteristics, patterns, trends ... from the Nasdaq Yewno Global Disruptive Technology Benchmark Index (NYDTB).

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## Nasdaq Yewno Global Artificial Intelligence and Big Data Index

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## How Green Hydrogen can reshape the renewable energy future of the country

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## Government Software Market To See Stunning Growth

The role of mobile virtual network operators (MVNO) is becoming more prominent with the ongoing 5G explosion, IoT boom and e-SIM adoption.

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5G to influence mobile virtual network operators market trends in North America and Asia Pacific (Reader Forum)

Coronation Merchant Bank experts analyze how increased adoption of technology by organizations have impacted the role of employees in the present and ...

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Technology threatens employees' status as most vital assets in organizations  
Unfortunately, the global onshore wind energy market is saturated ... Artificial intelligence (AI) is on everyone's list of trends. And rightly so as IDC estimates that the AI technology market should ...

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Functional Water Market in Soft Drinks Industry | Expected to grow by \$ 5.76 bn | 17000 + Technavio Reports

The latest Global Anti ... insight into the key trends affecting the Anti-Counterfeit Packaging Technologies industry, although key threats, opportunities and disruptive technologies that could ...

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Anti-Counterfeit Packaging Technologies Market Proceeds To Witness Huge Upswing Over Assessment Period by 2030

SoFi stock has traded down by 35% since it completed its reverse SPAC merger IPO in early June. Read more to see if this is a buying opportunity or not.

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Is SoFi Stock A Buy Or Sell After Its Recent Dip?

As med-tech industry is driven on innovations, we are also witnessing a growing start-up culture in the industry.

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R&D reinvents the ways through which healthcare is delivered: Manoj Madhavan, MD, Boston Scientific India Hub

DUBLIN, September 16, 2021--(BUSINESS WIRE)--The "Global ... latest trends and

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drivers, and the overall market environment. The market is driven by the integration of modern technology with ...

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Worldwide Agriculture Tire Industry to 2025 - Players Include Apollo Tyres, Continental and Michelin Among Others - ResearchAndMarkets.com 16, 2021 (GLOBE NEWSWIRE) -- The "Global Keyboard Market 2021-2025" report has been added to ... The market is anticipated to experience certain trends like increasing traction in smart TVs, rising ...

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Global \$10.5 Bn Keyboard Markets to 2025 Featuring Dell, Lenovo Group, HP, ASUSTeK Computer, Corsair Gaming, and Darfon Electronics  
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Are employees still the most vital assets in the workspace?  
The "Online Movie Ticketing Services - Global Market Trajectory & Analytics" report has been added to ResearchAndMarkets.com's offering. Global Online Movie Ticketing Services Market to Reach \$27.6 ...

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Global Online Movie Ticketing Services Market Trajectory & Analytics to 2027 - ResearchAndMarkets.com

The latest released study on Global Green Petroleum Coke & Calcined Petroleum Coke Market aims to delivers detailed qualitative and statistical insights covering complete value chain from upstream to ...

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Green Petroleum Coke & Calcined Petroleum Coke Market Comprehensive Study Explore Huge Growth in Future

4.3 Global Aircraft Leasing Market Share Analysis by Players (2019-2020) 4.4 Company Profiles {Business Overview, Product/Service Specifications, Financials (2018-2020), SWOT Analysis, Key ...

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Aircraft Leasing Market Rewriting Long Term Growth Story | Boeing Capital, International Lease Finance, Aviation Capital  
13, 2021 (GLOBE NEWSWIRE) -- TaskUs, Inc. (NASDAQ: TASK), a provider of outsourced digital services and next-generation customer experience to innovative and disruptive technology companies ...

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To support the development of the National Intelligence Council's Global Trends 2025, SRI Consulting Business Intelligence (SRIC-BI) was asked to identify six potentially disruptive civil or dual use technologies that could emerge in the coming fifteen years (2025). A disruptive technology is defined as a technology with the potential to cause a noticeable, even if temporary, degradation or enhancement in one of the elements of US national power (geopolitical, military, economic, or social cohesion). Six civil technologies offer the potential to enhance or degrade US power over the next fifteen years according to National Intelligence Council (NIC) sponsored contractor research. These include biogerontechnology, energy storage technology, biofuels and bio-based chemical technology, clean coal technology, service robotic technology, and information technology devoted to increased connectivity of people and things.

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"Global Trends 2025: A Transformed World" is the fourth unclassified report prepared by the National Intelligence Council (NIC) in recent years that takes a long-term view of the future. It offers a fresh look at how key global trends might develop over the next 15 years to influence world events. Our report is not meant to be an exercise in prediction or crystal ball-gazing. Mindful that there are many possible "futures," we offer a range of possibilities and potential discontinuities, as a way of opening our minds to developments we might otherwise miss. (From the NIC website)

Our intuition on how the world works could well be wrong. We are surprised when new competitors burst on the scene, or businesses protected by large and deep moats find their defenses easily breached, or vast new markets are conjured from nothing. Trend lines resemble saw-tooth mountain ridges. The world not only feels different. The data tell us it is different. Based on years of research by the directors

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of the McKinsey Global Institute, *No Ordinary Disruption: The Four Forces Breaking all the Trends* is a timely and important analysis of how we need to reset our intuition as a result of four forces colliding and transforming the global economy: the rise of emerging markets, the accelerating impact of technology on the natural forces of market competition, an aging world population, and accelerating flows of trade, capital and people. Our intuitions formed during a uniquely benign period for the world economy—often termed the Great Moderation. Asset prices were rising, cost of capital was falling, labour and resources were abundant, and generation after generation was growing up more prosperous than their parents. But the Great Moderation has gone. The cost of capital may rise. The price of everything from grain to steel may become more volatile. The world's labor force could shrink. Individuals, particularly those with low job skills, are at risk of growing up poorer than their parents. What sets *No Ordinary Disruption* apart is depth of analysis combined with lively writing informed by surprising, memorable insights that enable us to quickly grasp the disruptive forces at work. For evidence of the shift to emerging markets, consider the startling fact that, by 2025, a single regional city in China—Tianjin—will have a GDP equal to that of the Sweden, of that, in the decades ahead, half of the world's economic growth will come from 440 cities including Kumasi in Ghana or Santa Carina in Brazil that most executives today would be hard-pressed to locate on a map. What we are now seeing is no ordinary disruption but the new facts of business life— facts that require executives and leaders at all levels to reset their operating assumptions and management

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intuition.

This edition of Global Trends revolves around a core argument about how the changing nature of power is increasing stress both within countries and between countries, and bearing on vexing transnational issues. The main section lays out the key trends, explores their implications, and offers up three scenarios to help readers imagine how different choices and developments could play out in very different ways over the next several decades. Two annexes lay out more detail. The first lays out five-year forecasts for each region of the world. The second provides more context on the key global trends in train.

This publication covers global megatrends for the next 20 years and how they will affect the United States. This is the fifth installment in the National Intelligence Council's series aimed at providing a framework for thinking about possible futures and their implications. The report is intended to stimulate strategic thinking about the rapid and vast geopolitical changes characterizing the world today and possible global trajectories during the next 15-20 years by identifying critical trends and potential discontinuities. The authors distinguish between megatrends, those factors that will likely occur under any scenario, and game-changers, critical variables whose trajectories are far less certain. NIC 2012-001. Several innovations

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are included in Global Trends 2030, including: a review of the four previous Global Trends reports, input from academic and other experts around the world, coverage of disruptive technologies, and a chapter on the potential trajectories for the US role in the international system and the possible the impact on future international relations. Table of Contents: Introduction 1 Megatrends 6 Individual Empowerment 8 Poverty Reduction 8 An Expanding Global Middle Class 8 Education and the Gender Gap 10 Role of Communications Technologies 11 Improving Health 11 A MORE CONFLICTED IDEOLOGICAL LANDSCAPE 12 Diffusion of Power 15 THE RISE AND FALL OF COUNTRIES: NOT THE SAME OLD STORY 17 THE LIMITS OF HARD POWER IN THE WORLD OF 2030 18 Demographic Patterns 20 Widespread Aging 20 Shrinking Number of Youthful Countries 22 A New Age of Migration 23 The World as Urban 26 Growing Food, Water, and Energy Nexus 30 Food, Water, and Climate 30 A Brighter Energy Outlook 34 Game-Changers 38 The Crisis-Prone Global Economy 40 The Plight of the West 40 Crunch Time Too for the Emerging Powers 43 A Multipolar Global Economy: Inherently More Fragile? 46 The Governance Gap 48 Governance Starts at Home: Risks and Opportunities 48 INCREASED FOCUS ON EQUALITY AND OPENNESS 53 NEW GOVERNMENTAL FORMS 54 A New Regional Order? 55 Global Multilateral Cooperation 55 The Potential for Increased Conflict 59 INTRASTATE CONFLICT: CONTINUED DECLINE 59 Interstate Conflict: Chances Rising 61 Wider Scope of Regional Instability 70 The Middle East: At a Tipping Point 70 South Asia: Shocks on the Horizon 75 East Asia: Multiple Strategic Futures 76 Europe: Transforming Itself 78 Sub-Saharan Africa: Turning a Corner by 2030? 79

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Latin America: More Prosperous but Inherently Fragile 81 The Impact of New Technologies 83 Information Technologies 83 AUTOMATION AND MANUFACTURING TECHNOLOGIES 87 Resource Technologies 90 Health Technologies 95 The Role of the United States 98 Steady US Role 98 Multiple Potential Scenarios for the United States' Global Role 101 Alternative Worlds 107 Stalled Engines 110 FUSION 116 Gini-out-of-the-Bottle 122 Nonstate World 128 Acknowledgements 134 GT2030 Blog References 137 Audience: Appropriate for anyone, from businesses to banks, government agencies to start-ups, the technology sector to the teaching sector, and more. This publication helps anticipate where the world will be: socially, politically, technologically, and culturally over the next few decades. Keywords: Global Trends 2030 Alternative Worlds, global trends 2030, Global Trends series, National Intelligence Council, global trajectories, global megatrends, geopolitics, geopolitical changes

World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us,

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from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine "smart factories" in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future--one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress.

This report is intended to stimulate thinking about the rapid and vast geopolitical changes characterizing the world today and possible global trajectories over the next 15 years. As with the NIC's previous Global Trends reports, we do not seek to predict the future, which would be an impossible feat, but instead provide a framework for thinking about possible futures and their implications. In-depth

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research, detailed modeling and a variety of analytical tools drawn from public, private and academic sources were employed in the production of Global Trends 2030. NIC leadership engaged with experts in nearly 20 countries, from think tanks, banks, government offices and business groups, to solicit reviews of the report.

A professor of medicine reveals how technology like wireless internet, individual data, and personal genomics can be used to save lives.

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