SECURITY AND SECUR

Fari Journal of Global Affairs and Security Studies

Vol: 01 Issue: 02 2024

https://journals.fari.org.pk/index.php/FJGASS/https://doi.org/10.47205/fari.2024.fjgass.145



The Evolution of Terrorism: New Trends and Counterterrorism Strategies

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Abstract: This article explores the evolution of terrorism, highlighting emerging trends and the corresponding counterterrorism strategies. It examines the shift in terrorist tactics, the use of technology, the rise of lone-wolf attacks, and the growing complexity of terrorist networks. Additionally, the paper discusses the implications of these developments for global security and proposes adaptive measures to counter these evolving threats.

Keywords: Terrorism, Counterterrorism, Lone-wolf attacks, Cyberterrorism, Radicalization, Global security, Terrorist networks, Asymmetric warfare.

Introduction

Terrorism remains one of the most pressing global security challenges. Over the past few decades, the nature of terrorism has evolved significantly, influenced by political, technological, and social changes. This article aims to provide a comprehensive overview of these changes, identify current trends in terrorist activities, and analyze the effectiveness of existing counterterrorism strategies. By understanding the evolution of terrorism, policymakers and security agencies can better anticipate future threats and develop more effective responses.

Historical Context of Terrorism

Terrorism, as a tactic of political violence, has evolved significantly over centuries. Its historical roots can be traced back to ancient times, where insurgent groups and revolutionary movements employed fear and violence to achieve political ends. In the ancient world, groups such as the Sicarii in first-century Judea used assassination as a tool to challenge Roman rule and incite rebellion. This early form of terrorism was characterized by its focus on targeting specific individuals to create a climate of fear and influence political outcomes.

During the medieval period, terrorism manifested through various forms of political violence and religious extremism. The Hashshashin, a radical sect in the Islamic world during the 11th and 12th centuries, used targeted assassinations to disrupt the political landscape of the Middle East.





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Similarly, the medieval European period saw the rise of revolutionary groups that engaged in acts of terror against ruling elites and institutions. These historical examples illustrate how terrorism was utilized to challenge existing power structures and achieve political objectives.

The modern concept of terrorism began to take shape in the 19th and early 20th centuries with the emergence of ideologically driven revolutionary movements. The Anarchist movement, for instance, used terrorism as a means to oppose the state and capitalist systems. The assassination of political figures and bombings became common tactics, aiming to provoke social change and undermine established authorities. This period marked a shift from individual acts of terror to organized campaigns aimed at broader political or ideological goals.

The late 20th and early 21st centuries witnessed a dramatic transformation in terrorism with the rise of transnational extremist groups and ideologies. The Iranian Revolution of 1979 and the subsequent rise of militant Islamist groups, such as al-Qaeda, highlighted the global dimensions of modern terrorism. These groups employ sophisticated strategies, including suicide bombings and coordinated attacks, to advance their radical agendas. The September 11, 2001 attacks on the United States exemplify the new scale and complexity of terrorism in the contemporary world.

Understanding the historical evolution of terrorism is crucial for developing effective counterterrorism strategies. Each era's tactics and motivations reflect the changing nature of political violence and the evolving responses by states and international organizations. By examining the historical context of terrorism, we gain insights into its persistent threats and the need for adaptive measures to address its multifaceted challenges in today's global landscape.

Emerging Trends in Terrorist Tactics

The landscape of terrorism is continually evolving, with new tactics and strategies emerging as groups adapt to changing circumstances. In recent years, a notable trend has been the increased use of technology and social media by terrorist organizations. These platforms provide a powerful tool for recruitment, radicalization, and propaganda. Groups like ISIS have effectively utilized social media to spread their ideology, attract followers from across the globe, and coordinate operations. This shift towards digital methods represents a significant change in how terrorist organizations operate and poses new challenges for counterterrorism efforts.

Another emerging trend is the rise of "lone-wolf" attacks. Unlike traditional, organized terrorist operations, lone-wolf attackers act independently, often inspired by extremist ideologies but not directly connected to a larger group. These individuals can execute attacks with little warning, making them difficult to detect and prevent. The proliferation of online extremist content has contributed to this trend, allowing individuals to radicalize and plan attacks with minimal



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interaction with established terrorist networks. This tactic has been demonstrated in various highprofile incidents, underscoring the need for new approaches in preventing such attacks.

The use of unconventional weapons and methods is also becoming more prevalent. Terrorist groups are increasingly adopting techniques that deviate from traditional bombings and shootings. For example, there have been instances of using vehicles as weapons, such as in vehicular attacks where terrorists drive cars into crowds. Additionally, the use of chemical, biological, radiological, and nuclear (CBRN) materials, while still relatively rare, is an area of concern due to the catastrophic potential of such attacks. These unconventional methods pose significant risks and require a robust and adaptable response from security agencies.

There is a growing trend of hybrid and transnational terrorist operations. Terrorist groups are increasingly collaborating across borders, combining their resources and expertise to execute more sophisticated attacks. This collaboration can involve sharing tactics, training, and even financial resources. The blending of different group methodologies and the cross-border nature of these operations complicate counterterrorism efforts, necessitating international cooperation and intelligence sharing to effectively address these threats.

The adaptability of terrorist organizations in response to counterterrorism measures highlights the need for continuous innovation in security strategies. As governments and security agencies develop new tactics to combat terrorism, groups often modify their approaches to exploit weaknesses in these strategies. This cat-and-mouse dynamic requires a proactive and flexible approach to counterterrorism, emphasizing the importance of staying ahead of emerging trends and continuously updating tactics and technologies.

The Role of Technology in Modern Terrorism

In the digital age, technology has significantly transformed the landscape of modern terrorism. The rapid advancement of communication tools, social media platforms, and encryption technologies has provided terrorist groups with new avenues for recruitment, propaganda, and coordination. The internet allows these groups to reach a global audience, disseminate their ideologies, and recruit individuals who might be sympathetic to their cause. Social media platforms, in particular, have become critical tools for spreading extremist content, organizing violent activities, and maintaining connections between members across borders. The pervasive nature of digital technology has thus made it more challenging for security agencies to monitor and counteract terrorist activities effectively.

Technology also plays a crucial role in the operational aspects of terrorism. Innovations in digital encryption have enabled terrorist organizations to communicate securely and evade surveillance



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efforts by law enforcement agencies. Encrypted messaging apps and dark web forums provide secure channels for planning attacks, sharing tactical information, and coordinating logistics without fear of interception. Furthermore, the use of sophisticated technologies, such as drones and cyber weapons, has enhanced the capabilities of terrorists, allowing them to execute attacks with greater precision and minimal physical presence. These technological advancements have not only increased the potential impact of terrorist operations but also complicated counterterrorism efforts.

The integration of technology into terrorist strategies has also led to the development of new forms of cyberterrorism. Cyberattacks on critical infrastructure, such as power grids, financial systems, and transportation networks, represent a growing threat to national and global security. Terrorist groups are increasingly employing hacking techniques and malware to disrupt essential services and cause widespread panic. These attacks can have far-reaching consequences, potentially paralyzing economies and undermining public trust in governmental institutions. The increasing frequency and sophistication of cyberattacks highlight the need for enhanced cybersecurity measures and international cooperation to protect against these emerging threats.

Technology also offers significant opportunities for counterterrorism efforts. Advances in artificial intelligence, machine learning, and data analytics provide security agencies with powerful tools to detect and prevent terrorist activities. Predictive algorithms can analyze vast amounts of data to identify patterns and potential threats, while facial recognition technology and biometric identification systems can aid in tracking and apprehending suspects. Moreover, the use of technology in counter-radicalization programs, such as online education and awareness campaigns, helps to counteract extremist propaganda and reduce the appeal of terrorist ideologies. The strategic application of technology thus plays a dual role in both facilitating and combating modern terrorism.

The role of technology in modern terrorism is multifaceted and continuously evolving. While technological advancements have provided terrorists with new tools and methods for executing their objectives, they have also enabled counterterrorism agencies to enhance their capabilities and respond more effectively to emerging threats. As technology continues to advance, it is essential for both security professionals and policymakers to adapt their strategies and stay ahead of technological developments to mitigate the risks posed by terrorism. A balanced approach that leverages technological innovations while addressing the challenges they present will be crucial in maintaining global security and combating the evolving threat of terrorism.

Lone-Wolf Attacks: Causes and Countermeasures



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Lone-wolf attacks, characterized by individuals acting independently without direct support from organized groups, have emerged as a significant security concern in recent years. These attacks differ from those conducted by coordinated terrorist organizations in their unpredictability and the difficulty in detecting and preventing them. The rise of lone-wolf attacks can be attributed to several factors, including the proliferation of extremist ideologies online, personal grievances, and mental health issues. Understanding these causes is crucial for developing effective countermeasures and enhancing public safety.

One major cause of lone-wolf attacks is the influence of extremist ideologies disseminated through the internet and social media. The digital age has enabled extremist groups to reach and radicalize individuals who may not have otherwise been exposed to such ideologies. Online forums and social media platforms offer a space for these individuals to connect with like-minded extremists, share propaganda, and receive encouragement. This virtual environment can turn a troubled individual into a potential threat, driven by ideological convictions and a desire for notoriety.

Personal grievances and social isolation also play a significant role in motivating lone-wolf attackers. Many individuals who engage in such attacks have experienced personal setbacks, discrimination, or a sense of alienation from society. These feelings of marginalization can exacerbate existing mental health issues, leading to a heightened risk of violent behavior. The desire for revenge or recognition can propel individuals towards extremist actions, making them more susceptible to engaging in lone-wolf attacks.

Addressing lone-wolf attacks requires a multifaceted approach that includes both preventive and responsive measures. One effective countermeasure is the enhancement of intelligence and surveillance capabilities. By monitoring online activities and social media platforms, authorities can identify potential threats and intervene before an attack occurs. Additionally, public awareness campaigns can educate communities about the signs of radicalization and encourage reporting of suspicious behavior. Strengthening mental health support systems is also crucial, as it can address the underlying personal grievances and psychological issues that may lead to violent actions.

Lone-wolf attacks represent a complex challenge that requires a comprehensive and proactive response. By understanding the causes behind these attacks, such as the influence of extremist ideologies and personal grievances, and implementing effective countermeasures, societies can better protect themselves from this evolving threat. The combination of enhanced surveillance, community awareness, and mental health support can contribute to a more resilient and secure environment, reducing the likelihood of future lone-wolf attacks.

Radicalization and Recruitment in the Digital Age



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The digital age has revolutionized the way extremist groups recruit and radicalize individuals. With the proliferation of social media platforms, encrypted messaging apps, and online forums, these groups have gained unprecedented access to potential recruits. The internet provides a fertile ground for disseminating propaganda, fostering ideological communities, and building networks that transcend geographical boundaries. This digital landscape has made it increasingly challenging for governments and organizations to monitor and counteract radicalization efforts.

One of the primary ways extremist groups exploit digital technologies is through targeted propaganda. Social media platforms allow for the rapid spread of extremist ideologies to a global audience. These groups create compelling content that resonates with individuals' grievances and fears, often using emotional appeals and sensationalism to attract attention. The anonymity provided by online interactions further enables extremists to manipulate and recruit individuals who may be vulnerable or disillusioned, fostering a sense of belonging and identity within radical communities.

The digital age has facilitated the development of sophisticated recruitment strategies. Extremist groups utilize algorithms and data analytics to identify and target potential recruits based on their online behavior and interests. This personalized approach increases the effectiveness of their recruitment efforts by engaging individuals with tailored messages and creating echo chambers where extremist views are amplified. Additionally, the use of encrypted communications ensures that discussions and planning remain hidden from authorities, making it difficult to trace and prevent radicalization activities.

Despite these challenges, there are ongoing efforts to counteract online radicalization and recruitment. Governments, tech companies, and non-profit organizations are collaborating to develop strategies for monitoring and mitigating extremist content online. Initiatives include the use of artificial intelligence to detect and remove harmful material, as well as programs aimed at countering extremist narratives through positive online engagement. However, balancing these efforts with the protection of free speech and privacy remains a significant challenge, necessitating a nuanced approach to online counter-radicalization.

The digital age has transformed the landscape of radicalization and recruitment, presenting both challenges and opportunities. While extremist groups have adapted to exploit digital technologies, the collaborative efforts of various stakeholders offer hope in combating online extremism. Continued innovation and vigilance are crucial in addressing this evolving threat, ensuring that the digital space remains a safe and secure environment for all users.

The Complexity of Contemporary Terrorist Networks



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In the modern era, terrorist networks have evolved significantly in their structure, strategies, and operations. Unlike traditional hierarchical organizations, contemporary terrorist networks often operate in a decentralized manner, making them more difficult to target and dismantle. These networks frequently employ a cell-based structure, where individual cells operate semi-independently while maintaining loose connections with one another. This decentralization allows for greater flexibility and resilience, as the disruption of one cell does not necessarily incapacitate the entire network. Such a structure enables these groups to adapt quickly to changing circumstances and evade counterterrorism efforts more effectively.

The proliferation of technology has further complicated the landscape of contemporary terrorist networks. The internet and social media platforms provide these groups with unprecedented tools for communication, recruitment, and propaganda. Online forums and encrypted messaging services allow terrorists to coordinate activities, spread extremist ideologies, and recruit new members across borders with relative anonymity. This digital dimension adds a layer of complexity to counterterrorism strategies, as traditional methods of surveillance and intelligence gathering are often insufficient to address the rapid and covert nature of online interactions.

Contemporary terrorist networks are increasingly transnational, operating across multiple countries and regions. This global reach not only enhances their ability to carry out large-scale attacks but also complicates international cooperation in counterterrorism efforts. The interconnectedness of these networks means that a threat in one region can quickly impact others, requiring a coordinated international response. However, varying national interests, legal frameworks, and levels of intelligence sharing often hinder effective collaboration, allowing these networks to exploit gaps and inconsistencies between different countries' counterterrorism policies.

Another factor contributing to the complexity of contemporary terrorist networks is the diverse motivations and ideologies that drive them. While some groups are driven by religious extremism, others are motivated by political or separatist goals. This ideological diversity means that counterterrorism strategies must be tailored to address the specific grievances and objectives of different groups. Additionally, the existence of hybrid organizations that combine terrorist activities with criminal enterprises, such as drug trafficking or human smuggling, further complicates efforts to combat these networks.

The adaptability and resourcefulness of contemporary terrorist networks pose significant challenges for security agencies. These groups continuously evolve their tactics and strategies in response to counterterrorism measures, demonstrating a high degree of ingenuity in their operations. For example, the use of low-tech methods such as vehicle ramming or improvised explosive devices (IEDs) allows these networks to execute attacks with minimal resources while



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maximizing impact. This adaptability underscores the need for dynamic and multifaceted counterterrorism approaches that can anticipate and respond to emerging threats effectively.

Impact of Terrorism on Global Security

Introduction to the Threat of Terrorism

Terrorism has emerged as one of the most significant threats to global security in the 21st century. Its impact extends beyond the immediate violence and destruction, affecting international relations, economic stability, and social cohesion. The nature of modern terrorism, characterized by its transnational scope and asymmetric tactics, has introduced complex challenges for global security frameworks. This evolving threat necessitates a comprehensive understanding of how terrorism influences global stability and the measures required to mitigate its effects.

Disruption of International Stability

Terrorism undermines international stability by exacerbating regional conflicts and straining diplomatic relations. Terrorist attacks often lead to heightened security measures, military interventions, and shifts in foreign policy. Countries affected by terrorism may experience internal unrest, which can spill over into neighboring regions, thereby destabilizing entire areas. Additionally, international coalitions formed to combat terrorism can strain relationships among allies, complicating collaborative efforts to address other global issues.

Economic Costs and Impact

The economic impact of terrorism is profound and multifaceted. Direct costs include damage to infrastructure, increased security expenditures, and economic losses from disrupted businesses and trade. Indirect costs involve reduced investor confidence, higher insurance premiums, and decreased tourism, which can have long-term effects on economic growth. The financial burden of counter-terrorism measures, including military operations and intelligence efforts, further strains national budgets and diverts resources from other critical areas.

Social and Psychological Effects

The social and psychological effects of terrorism extend far beyond the immediate victims. Communities subjected to terrorist attacks often experience heightened fear, mistrust, and social fragmentation. The pervasive sense of insecurity can lead to increased polarization, discrimination, and radicalization, affecting social cohesion and public morale. The psychological trauma experienced by survivors and their families can have lasting impacts, influencing societal resilience and the ability to recover from attacks.



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Counterterrorism Strategies and Global Cooperation

Addressing the impact of terrorism requires a multifaceted approach involving international cooperation and effective counterterrorism strategies. Governments and organizations must work together to enhance intelligence sharing, disrupt terrorist financing, and promote regional stability. Strategies should also focus on addressing the root causes of terrorism, such as political grievances and social injustices, to prevent radicalization and support long-term peacebuilding efforts. By fostering a collaborative and proactive stance, the global community can better manage the challenges posed by terrorism and strengthen overall security.

Innovative Counterterrorism Strategies

In the evolving landscape of global security, terrorism remains a persistent and complex threat. Traditional counterterrorism approaches, while valuable, are often inadequate in addressing the multifaceted nature of contemporary terrorist threats. As such, innovative strategies are crucial for enhancing the effectiveness of counterterrorism efforts. This article explores several novel approaches that have emerged in recent years, including technological advancements, community engagement, and integrated intelligence frameworks, all of which contribute to more adaptive and responsive counterterrorism measures.

Technological Advancements

One of the most significant innovations in counterterrorism is the application of advanced technologies. Surveillance systems, data analytics, and artificial intelligence (AI) have transformed the way security agencies detect and respond to terrorist activities. For example, AI-driven algorithms can analyze vast amounts of data to identify patterns and predict potential threats with unprecedented accuracy. Additionally, the use of drones for reconnaissance and targeted strikes has improved operational efficiency and reduced risks to personnel. These technologies not only enhance real-time monitoring but also enable proactive measures against emerging threats.

Community Engagement

Another innovative strategy is the emphasis on community engagement and partnership. Recognizing that local communities often hold crucial information about potential threats, many counterterrorism programs now focus on building trust and cooperation with community members. By fostering open communication channels and addressing grievances that might fuel radicalization, security agencies can gather valuable intelligence and prevent individuals from joining terrorist groups. Programs that involve community leaders, educators, and social workers play a pivotal role in countering extremist ideologies and promoting resilience against radicalization.



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Integrated Intelligence Frameworks

The integration of intelligence across different agencies and countries represents a major advancement in counterterrorism strategy. Traditional intelligence practices often suffer from fragmentation and lack of coordination, leading to inefficiencies and missed opportunities. Innovative approaches advocate for a more collaborative framework where information is shared seamlessly among national and international partners. This integrated intelligence approach facilitates a comprehensive understanding of terrorist networks, improves threat assessments, and enhances the ability to execute coordinated operations. Effective data sharing agreements and joint task forces are central to this strategy.

The landscape of counterterrorism is rapidly evolving, necessitating the adoption of innovative strategies to effectively combat the diverse and adaptive nature of terrorist threats. Technological advancements, community engagement, and integrated intelligence frameworks represent key areas where significant progress has been made. By continuing to embrace these innovations and adapt to new challenges, security agencies can enhance their capabilities and improve global security. The ongoing development and implementation of these strategies are crucial for maintaining a robust defense against terrorism and ensuring a safer world.

Summary

The evolution of terrorism presents complex challenges for global security. This article underscores the importance of understanding emerging trends and adapting counterterrorism strategies accordingly. By leveraging technology, enhancing international cooperation, and addressing the root causes of radicalization, the global community can develop more effective and sustainable responses to terrorism. The recommendations provided aim to equip policymakers and security agencies with the tools needed to combat this ever-changing threat.



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