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A celebration of the sudden, strange personal inquiries that guard our entrance ... to be called “challenge questions,” or “question-and-answer passwords,” or, my favorite, “shared secrets.” ...

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~~Online Security Questions Are Not Very Effective. I Still Love Them.~~

Investigators are wondering why President Jovenel Moïse's security team was unharmed while he was being tortured and murdered by a group of armed men ...

~~Absent guards, sight-seeing killers and an obscure mastermind: Haiti probe yields more questions than answers~~

For most Americans, summer is the season of fun – but in Washington DC, summer is the silly season of building budgets – that long and complicated annual process that involves budget review ...

~~Army Aviation—Key Questions Require Clear Answers~~

Other high-ranking members of the slain president's security detail are being held in isolation as authorities continue to track down fugitives.

~~Head of Haitian presidential guard detained as hunt for masterminds behind assassination continues~~

The Texas National Guard referred questions ... responding to a long list of questions Wednesday but didn't provide answers to them. Similarly, Gov. Noem's spokesman, Ian Fury, said by email that "for ...

~~Texas National Guard says it's the nation's largest. Why does it need border help from South~~

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~~Dakota?~~

~~Over at the NBC News website, Hayes Brown fumes that “ Trump’s border security theater hasn’t ended — it’s gotten worse. Now GOP governors are sending National Guard members to Texas and Arizona as ...~~

~~A Ridiculous Effort to Blame Trump for ‘Border Security Theater’~~

~~As simple words go, “retirement” carries a lot of weight and a lot of baggage. Now that retirement is bouncing around in your mind, and you entertain the thought of giving up your day job, you ask ...~~

~~Can You Work and Collect Social Security? Yes, with Limits~~

~~Malachi Maclin, 20, was shot and killed Saturday at West County Center in Des Peres. His father, Lonnie Maclin, described him as quiet, respectful and hard-working.~~

~~Florissant father grieves the loss of son after mall shooting, searches for answers~~

~~Dakota National Guard troops to the Texas ... making it difficult to find a solid answer on its legality. Steve Vladeck, a constitutional and national security law expert at the University of ...~~

~~A private donor is funding a National Guard deployment. Nobody’s sure if it’s legal or not~~

~~Guests: Gregg Jarrett, Jeanine Pirro, Leo Terrell, Miranda Devine, Alan Dershowitz, Kevin McCarthy, JD Vance, Ric Grenell ...~~

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~~'Hannity' on election integrity, Cuba protests~~

Officials can approve anything in practice but have to make sure what is being created is something that can be implemented in the city, Godwin said.

~~Council members recall similar security amendment; Prince plan for armed security at gas stations, other businesses to be studied~~

A man is dead and a woman injured after an armed security guard fired at them at a grocery store in Baltimore, Maryland, police said Tuesday. Officers saw a man and woman with gunshot wounds while ...

~~Armed guard at Baltimore grocery store shoots 2 people, 1 dead~~

How much freedom are you willing to sacrifice for the sake of safety and security? And how much safety are you willing to risk to retain your personal freedom?

~~Freedom Vs. Security In Business: How Leaders Can Strike A Balance~~

With the U.S. economy humming, corporate profits flowing and stock prices peaking, investors on Wall Street are beginning to pose an anxious question: Is it all downhill from here? Financial markets ...

~~Business Highlights: Wall Street worries, retail sales rise~~

For 21 years, the software company Kaseya labored in relative obscurity — at least until cybercriminals exploited it in early July for a massive ransomware attack that snarled

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businesses around ...

~~Firm hacked to spread ransomware had previous security flaws~~

A Hong Kong opposition activist known as "Grandma Wong" was found guilty of common assault and jailed for one month on Wednesday over an altercation with a security guard at the High Court 2 1/2 years ...

~~Hong Kong protests: activist 'Grandma Wong' jailed for 1 month for assaulting security guard~~
PORT-AU-PRINCE, Haiti -- The head of security at Haiti's presidential palace has been ... "The justice [system] wants him to answer questions," Claude told The Washington Post. Thursday's news ...

~~Haiti's palace guard chief arrested~~

The head of security at Haiti's presidential palace has been taken into custody, officials here said Thursday, as the investigation continued into the assassination last week of ...

~~Head of Haitian presidential guard taken into custody~~

We desperately need to know more about how this outbreak is being handled, starting with these questions, writes Rafael Epstein.

~~Four questions NSW needs answers for as its COVID outbreak intensifies~~

The latest internal Coast Guard report was discussed as part of a House Homeland Security

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Committee hearing ... Guard would be better suited to answer a question on how he encourages accountability.

This handbook provides an overarching view of cyber security and digital forensic challenges related to big data and IoT environment, prior to reviewing existing data mining solutions and their potential application in big data context, and existing authentication and access control for IoT devices. An IoT access control scheme and an IoT forensic framework is also presented in this book, and it explains how the IoT forensic framework can be used to guide investigation of a popular cloud storage service. A distributed file system forensic approach is also presented, which is used to guide the investigation of Ceph. Minecraft, a Massively Multiplayer Online Game, and the Hadoop distributed file system environment are also forensically studied and their findings reported in this book. A forensic IoT source camera identification algorithm is introduced, which uses the camera's sensor pattern noise from the captured image. In addition to the IoT access control and forensic frameworks, this handbook covers a cyber defense triage process for nine advanced persistent threat (APT) groups targeting IoT infrastructure, namely: APT1, Molerats, Silent Chollima, Shell Crew, NetTraveler, ProjectSauron,

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CopyKittens, Volatile Cedar and Transparent Tribe. The characteristics of remote-controlled real-world Trojans using the Cyber Kill Chain are also examined. It introduces a method to leverage different crashes discovered from two fuzzing approaches, which can be used to enhance the effectiveness of fuzzers. Cloud computing is also often associated with IoT and big data (e.g., cloud-enabled IoT systems), and hence a survey of the cloud security literature and a survey of botnet detection approaches are presented in the book. Finally, game security solutions are studied and explained how one may circumvent such solutions. This handbook targets the security, privacy and forensics research community, and big data research community, including policy makers and government agencies, public and private organizations policy makers. Undergraduate and postgraduate students enrolled in cyber security and forensic programs will also find this handbook useful as a reference.

The population of the world continues to increase at an alarming rate. The trouble linked with overpopulation ranges from food and water scarcity to inadequacy of space for organisms. Overpopulation is also linked with several other demographic hazards, for instance, population blooming will not only result in exhaustion of natural repositories, but it will also induce intense pressure on the world economy. Today nanotechnology is often discussed as a key discipline of research but it has positive and negative aspects. Also, due to industrialization and ever-increasing population, nano-pollution has been an emerging topic among scientists for investigation and debate. Nanotechnology measures any substance on a macromolecular scale, molecular scale, and even atomic scale. More importantly, nanotechnology deals with the manipulation and control of any matter at the dimension of a single nanometer.

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Nanotechnology and nanoparticles (NPs) play important roles in sustainable development and environmental challenges as well. NPs possess both harmful and beneficial effects on the environment and its harboring components, such as microbes, plants, and humans. There are many beneficial impacts exerted by nanoparticles, however, including their role in the management of waste water and soil treatment, cosmetics, food packaging, agriculture, biomedicines, pharmaceuticals, renewable energies, and environmental remedies. Conversely, NPs also show some toxic effects on microbes, plants, as well as human beings. It has been reported that use of nanotechnological products leads to the more accumulation of NPs in soil and aquatic ecosystems, which may be detrimental for living organisms. Further, toxic effects of NPs on microbes, invertebrates, and aquatic organisms including algae, has been measured. Scientists have also reported on the negative impact of NPs on plants by discussing the delivery of NPs in plants. Additionally, scientists have also showed that NPs interact with plant cells, which results in alterations in growth, biological function, gene expression, and development. Thus, there has been much investigated and reported on NPs and plant interactions in the last decade. This book discusses the most recent work on NPs and plant interaction, which should be useful for scientists working in nanotechnology across a wide variety of disciplines.

This book presents the first in-depth academic investigation published in English about one of the most radical incarnations of the current global wave of new right-wing movements and governments: the movement that brought to power the current Brazilian president, Jair Bolsonaro. The rise of this new right-wing movement in Brazil came as a surprise to many

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analysts who used to see the country as a successful example of the implementation of progressive social policies in the first decade of the 21st century, and posed many questions to those seeking to understand the role Brazil now plays in the development of this international far-right wave. The authors of this volume try to answer some of these questions by presenting the results of an extensive field research conducted over the years with Bolsonaro supporters and members of the new Brazilian right-wing movements. They have analyzed quantitative and especially qualitative data to accompany the accelerated transformations of the Brazilian public sphere, starting from small liberal and conservative groups on social media towards larger audiences via book publishing, the education system, the mainstream media, and the political-party system. By framing the Brazilian case in the wider international political scenario, *The Bolsonaro Paradox: The Public Sphere and Right-Wing Counterpublicity in Contemporary Brazil* will be an invaluable resource for sociologists, political scientists, international relations scholars and other social scientists – as well as to journalists and political analysts – interested in better understanding the role Brazil plays in the global rise of new far-right movements and governments.

Applied Molecular Biotechnology: The Next Generation of Genetic Engineering explains state-of-the-art advances in the rapidly developing area of molecular biotechnology, the technology of the new millennium. Comprised of chapters authored by leading experts in their respective fields, this authoritative reference text: Highlights the latest omics-based tools and approaches

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used in modern biotechnology Explains how various molecular biology technologies can be used to develop transgenic plants and how those plants can meet growing food and plant-derived product demands Discusses chloroplast gene expression systems, mitochondrial omics, plant functional genomics, and whole-genome resequencing for crop improvement Explores plant–microbe and plant–insect interactions affecting plant protection and productivity Covers animal models, pharmacogenomics, human tissue banking, and the molecular diagnosis of diseases such as cervical cancer, obesity, and diabetes Examines the molecular aspects of viral diseases, production of industrial commodities using viral biotechnology, and biotechnological uses of magnetic nanoparticles Describes the use of biotechnology in the food, chemical, pharmaceutical, environmental conservation, and renewable energy sectors Applied Molecular Biotechnology: The Next Generation of Genetic Engineering serves as a springboard for new discoveries in molecular biology and its applications. Thus, this book is an invaluable resource for students and researchers of molecular biotechnology.

This book was written in response to significant recent advances in understanding the mechanisms of parasitism in the Orobanchaceae, and breakthroughs in the control of the parasitic weeds *Striga* and *Orobanche*. It consists of 26 contributions by internationally recognized leading scientists. The main book chapters are grouped into two parts: · Part I – The Orobanchaceae and Their Parasitic Mechanisms · Part II – The Weedy Orobanchaceae and Their Control The first part provides cutting-edge information on all key aspects of plant parasitism, such as the structure, development and function of the haustorium; nutrient transfer and the physiology of the parasite-host association; host reaction to parasitic plants; seed

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production and germination; the strigolactones and host-parasite signaling mechanisms; the parasite genome, phylogenetics, evolution and epigenetics; and ecology. Topics of the second part include: the problem posed by the weedy parasites; population diversity and dynamics; molecular diagnosis of seed banks; and detailed discussion of the various management strategies, including agronomic, chemical and biotechnological approaches, as well as host breeding for resistance, allelopathy and biological control. This book is intended for plant scientists, university lecturers and students, agronomists and weed specialists, breeders and farmers, extension personnel and experts in tropical and subtropical agriculture.

A fresh approach to the interdisciplinary humanities course that takes a strong multicultural approach to the visual and performing arts. Organized thematically, the text covers painting, printmaking, sculpture, camera arts, architecture, music, and drama. History is taught from the perspective of the individual - artists come alive as students discover the artists' backgrounds and where they fit in the social history and cultural context. The text builds an appreciation for the language of the arts with discussion of techniques, vocabulary, and definitions.

Vegetable growers around the world only collect, on average, half of the yield they would obtain under optimal conditions, known as yield potential. It is estimated that 60–70% of the yield gap is attributable to abiotic factors such as salinity, drought, suboptimal temperatures, nutritional deficiencies, flooding, waterlogging, heavy metals contamination, adverse soil pH and organic pollutants, while the remaining 30–40% is due to biotic factors, especially soilborne pathogens, foliar pathogens, arthropods and weeds. Under climate change forecasts,

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the pressure of biotic/abiotic stressors on yield is expected to rise and challenge further global food security. To meet global demand, several solutions have been proposed, focusing on the breeding of varieties with greater yield potential, but this one-size-fits-all solution leads to limited benefits. In order to overcome the current situation, grafting of elite scion varieties onto vigorous rootstock varieties has been suggested as one of the most promising drives towards further yield stability. Specifically, the implementation of suitable rootstock × scion × environment combinations in Solanaceous (tomato, eggplant, pepper) and Cucurbitaceous (melon, watermelon, melon) high-value crops represents an untapped opportunity to secure yield stability and reliability under biotic/abiotic stresses. This Special Issue invites Original Research, Technology Reports, Methods, Opinions, Perspectives, Invited Reviews and Mini Reviews dissecting grafting as a sustainable agro technology for enhancing tolerance to abiotic stresses and reducing disease damage. In addition, the following are of interest: potential contributions dealing with genetic resources for rootstock breeding, practices and technologies of rootstock breeding, and rootstock–scion signaling, as well as the physiological and molecular mechanisms underlying graft compatibility. In addition, the effect of grafting on vegetable quality, practical applications and nursery management of grafted seedlings and specialty crops (e.g. artichoke and bean) will be considered within the general scope of the Special Issue. We highly believe that this compilation of high standard scientific papers on the principles and practices of vegetable grafting will foster discussions within this important field.