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Fundamentals of 5G Mobile Networks provides an overview of the key features of the 5th Generation (5G) mobile networks, discussing the motivation for 5G and the main challenges in developing this new technology. This book provides an insight into the key areas of research that will define this new system technology paving the path towards future research and development. The book is multi-disciplinary in nature, and aims to cover a whole host of intertwined subjects that will predominantly influence the 5G landscape, including the future Internet, cloud computing, small cells and self-organizing networks (SONs), cooperative communications, dynamic spectrum management and cognitive radio, Broadcast-Broadband convergence , 5G security challenge, and green RF. This book aims to be the first of its kind towards painting a holistic perspective on 5G Mobile, allowing 5G stakeholders to capture key technology trends on different layering domains and to identify potential inter-disciplinary design aspects that need to be solved in order to deliver a 5G Mobile system that operates seamlessly.

This edition of the U.S. Geological Survey (USGS) Minerals Yearbook discusses the performance of the worldwide minerals and materials industries during year 2013 and provides background information to assist in interpreting that performance. These annual reviews are designed to provide timely statistical data on mineral commodities in various countries. This volume covers data from Asia and the Pacific. Each report includes sections on government policies and programs, environmental issues, trade and production data, industry structure and ownership, commodity sector developments, infrastructure, and a summary outlook. Audience: Government employees and contractors, as well as businesses and employees, all working in mineral-related trades, especially with interests in statistics about mineral commodities overseas, will find this resource invaluable.

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One of The New York Times' 16 New Books to Watch for in March One of Publishers Weekly's Most Anticipated Books of the Year One of Newsweek's Most Highly Anticipated Books of The Year One of Buzzfeed's Most Anticipated Books the Year Based on the acclaimed series—a finalist for the Pulitzer Prize—an intimate account of the devastating effects of gun violence on our nation's children, and a call to action for a new way forward In 2017, seven-year-old Ava in South Carolina wrote a letter to Tyshaun, an eight-year-old boy from Washington, DC. She asked him to be her pen pal; Ava thought they could help each other. The kids had a tragic connection—both were traumatized by gun violence. Ava's best friend had been killed in a campus shooting at her elementary school, and Tyshaun's father had been shot to death outside of the boy's elementary school. Ava's and Tyshaun's stories are extraordinary, but not unique. In the past decade, 15,000 children have been killed from gunfire, though that number does not account for the kids who weren't shot and aren't considered victims but have nevertheless been irreparably harmed by gun violence. In Children Under Fire, John Woodrow Cox investigates the effectiveness of gun safety reforms as well as efforts to manage children's trauma in the wake of neighborhood shootings and campus massacres, from Columbine to Marjory Stoneman Douglas. Through deep reporting, Cox addresses how we can effect change now, and help children like Ava and Tyshaun. He explores their stories and more, including a couple in South Carolina whose eleven-year-old son shot himself, a Republican politician fighting for gun safety laws, and the charlatans infiltrating the school safety business. In a moment when the country is desperate to better understand and address gun violence, Children Under Fire offers a way to do just that, weaving wrenching personal stories into a critical call for the United States to embrace practical reforms that would save thousands of young lives.

In the book, Lewis D. Solomon develops the theme that the profit motive can serve as a powerful force for social good in developing nations, making a difference in the lives of those trapped in misery and helping millions out of poverty. After focusing on three US-based venture capital-like firms, the book presents evidence that for-profit corporations, many indigenous, funded in part by these capital providers have alleviated global poverty. These investee firms, which seek both financial and social returns, serve the impoverished by delivering critically needed but affordable goods and services, including quality education, preventive healthcare, light and power, and enhanced agricultural productivity.

The OECD has initiated PISA for Development (PISA-D) in response to the rising need of developing countries to collect data about their education systems and the capacity of their student bodies.

This report takes a broad view of the link between work and human development. Work is a critical tool for economic growth and security, poverty reduction and gender equality. It enables full participation in society while affording people a sense of dignity and worth. Humans working together not only increase their material well-being, they also accumulate a wide body of knowledge that serves as the basis for cultures and civilizations. The report finds that work enhances human development when policies are taken to expand productive, remunerative and satisfying work opportunities. Workers' skills and potentials are enhanced, their well-being in terms of rights, safety and benefits are ensured with targeted interventions, and an agenda incorporating decent work, a new Social Contract and a Global Deal is pursued.

The Schenley Experiment is the story of Pittsburgh's first public high school, a social incubator in a largely segregated city that was highly—even improbably—successful throughout its 156-year existence. Established in 1855 as Central High School and reorganized in 1916, Schenley High School was a model of innovative public education and an ongoing experiment in diversity. Its graduates include Andy Warhol, actor Bill Nunn, and jazz virtuoso Earl Hines, and its prestigious academic program (and pensions) lured such teachers as future Pulitzer Prize winner Willa Cather. The subject of investment as well as destructive neglect, the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt. Integrated decades before Brown v. Board of Education, Schenley succumbed to default segregation during the "white flight" of the 1970s; it rose again to prominence in the late 1980s, when parents camped out in six-day-long lines to enroll their children in visionary superintendent Richard C. Wallace's reinvigorated school. Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh, officials closed the school in 2008, citing over \$50 million in necessary renovations—a controversial event that captured national attention. Schenley alumnus Jake Oresick tells this story through interviews, historical documents, and hundreds of first-person accounts drawn from a community indelibly tied to the school. A memorable, important work of local and educational history, his book is a case study of desegregation, magnet education, and the changing nature and legacies of America's oldest public schools.

Public Protection and Disaster Relief (PPDR) agencies rely on these of Private/Professional Mobile Radio (PMR) technologies such as TETRA, TETRAPOL, and APCO 25 which were conceived in the 1990s, in parallel with the second generation (2G) of mobile communications systems. Whilst PMR systems offer a rich set of voice-centric services, with a number of features matched to the special requirements of PPDR, the data transmission capabilities of these PMR technologies are rather limited and lag far behind the technological advances made in the commercial wireless domain. As a result, Long Term Evolution (LTE) technology for mobile broadband PPDR is increasingly backed as the technology of choice for future PPDR communications, and technical work is currently being undertaken within the 3rd Generation Partnership Project (3GPP), the organisation in charge of LTE standardisation, to add a number of improved capabilities and features to the LTE standard that will further increase its suitability for PPDR and other professional users. This book provides a timely and comprehensive overview of the introduction of LTE technology for PPDR communications. It looks at operational scenarios and emerging multimedia and data-centric applications which have the potential to improve the efficiency of disaster recovery operation. There is a discussion of the main techno-economic drivers which are believed to be pivotal for an efficient and cost-efficient delivery of mobile broadband PPDR communications. The capabilities and features of the LTE standard for improved support of mission-critical communications are also covered, as is the applicability of Mobile Virtual Network Operator (MVNO) models for the delivery of PPDR services through commercial networks. This book offers a wide and deep analysis of the incoming evolution of PPDR domain, covering user need and technologies, normative and economic topics including those in the framework of commercial and PPDR domains' convergence and interoperability. It provides a highly original reference to the driving subjects and trend of PPDR evolution worldwide. Chapter headings include:- Public Protection and Disaster Relief communications / Private Mobile Radio systems / Mobile Broadband data needs and requirements / Mobile Broadband systems for PPDR communications / LTE technology for PPDR / Supplementing LTE / Spectrum use for PPDR / MVNO model for PPDR / Interconnection of PPDR networks / State of play

This eBook provides a compendium of the current state-of-the-art in research tools for, and understanding of, the critical research areas in epithelial ovarian cancer (EOC) with a strong emphasis on (HG-SOC). Research areas covered include therapy response and development, microenvironmental influences and the etiology and progression of EOC. Ten articles detail established and novel in vivo and in vitro model systems. These include primary and immortalized cell culture in 2D and 3D as well as genetically engineered, transgenic, spontaneous, syngeneic, classical xenograft and patient derived xenograft mouse models. The generation of genetically engineered mouse models of HG-SOC has been a major dilemma as models with the oncogenic aberrations common in the human malignancy do not accurately recapitulate HG-SOC. Conversely, commonly used HG-SOC cell lines have been found to not harbor the expected genetic changes. These issues as well as the rapid acceptance of patient derived xenograft models are reviewed. Five articles discuss different aspects of the tumor microenvironment including its role in therapy resistance, disease progression and metastasis. Mutation of BRCA1/2 continues to be the best defined risk factor for HG-SOC. Three articles discuss BRCA-loss in the context of disease development, targeted therapies and changes in preventative measures proposed for mutation carriers in light of the recent advances in knowledge regarding the origins of this malignancy. An image of HG-SOC with reduced BRCA1 expression is featured on the cover (image by VM Howell). A major clinical issue for patients with HG-SOC is the development of therapy resistance. Five articles focus on therapy resistance and different ways to overcome resistance. Overall, this eBook is an outstanding resource to aid researchers design their programs of research and determine the most appropriate and up-to-date EOC model systems to address their research questions.

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