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He also played ill-fated nuclear engineer Anatoly Dyatlov in the HBO drama "Chernobyl;" the wizard Eldred Worple in "Harry Potter and The Half-Blood Prince;" and appeared as a devious political ...

Paul Ritter, actor in 'Harry Potter' and 'Chernobyl,' dead at 54 after suffering brain tumor
The game lets you explore Dyatlov Pass and try to find out what happened to the ... Andy ' s is hosting a competition for the best pumpkin carvings starting from Oct. 26- 28, 8 a.m. to 6 p.m. Pumpkin ...

Four ways to have fun this fall

Plus the award-winning Promising Young Woman, the return of Curb Your Enthusiasm, and

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the Australian gold rush told through new eyes ...

Succession, The Green Knight and Muppets: what 's new to streaming in Australia in October

He also portrayed engineer Anatoly Dyatlov in the acclaimed HBO drama Chernobyl and wizard Eldred Worple in Harry Potter and the Half-Blood Prince. Ritter also played special adviser Guy Haines in ...

Friday Night Dinner star Paul Ritter leaves £80,000 estate to his wife

1 Laboratory of radiation genetics, Urals research centre for radiation medicine of the Federal Medical-Biological Agency of Russia, Russia 2 Sport Technology Research Centre, Volga Region State ...

P-74 The prevalence of prothrombotic mutations (FVL and f2 220210a) in russian elite endurance athletes

13. Weighted eigenfunction estimates with applications to compressed sensing (with Nicolas Burq, Semyon Dyatlov, and Maciej Zworski), SIAM Journal on Mathematical Analysis, Volume 44, Issue 5 (2012), ...

Rachel A Ward

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44, Issue 5 (2012), ...

This two-volume set constitutes the proceedings of the Third Conference on Creativity in Intellectual Technologies and Data Science, CIT&DS 2019, held in Volgograd, Russia, in September 2019. The 67 full papers, 1 short paper and 3 keynote papers presented were carefully reviewed and selected from 231 submissions. The papers are organized in topical sections in the two volumes. Part I: cyber-physical systems and Big Data-driven world. Part II: artificial intelligence and deep learning technologies for creative tasks; intelligent technologies in social engineering.

A New York Times and Wall Street Journal bestseller – What happened that night on Dead Mountain? The mystery of Dead Mountain: In February 1959, a group of nine experienced hikers in the Russian Ural Mountains died mysteriously on an elevation known as Dead Mountain. Eerie aspects of the incident—unexplained violent injuries, signs that they cut open and fled the tent without proper clothing or shoes, a strange final photograph taken by one of the hikers, and elevated levels of radiation found on some of their clothes—have led to decades of speculation over what really happened. As gripping and bizarre as *Hunt for the Skin Walker*: This New York Times bestseller, *Dead Mountain: The Untold True Story of the Dyatlov Pass Incident*, is a gripping work of literary nonfiction that delves into the mystery of Dead Mountain through unprecedented access to the hikers' own journals and photographs, rarely seen government records, dozens of interviews, and the author's retracing of the

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hikers' fateful journey in the Russian winter. You'll love this real-life tale: Dead Mountain is a fascinating portrait of young adventurers in the Soviet era, and a skillful interweaving of the hikers' narrative, the investigators' efforts, and the author's investigations. Here for the first time is the real story of what happened that night on Dead Mountain.

This book discusses the risks of information concealment in the context of major natural or industrial disasters – offering detailed descriptions and analyses of some 25 historical cases (Three Mile Island nuclear accident, Bhopal disaster, Challenger Space Shuttle explosion, Chernobyl nuclear disaster, Deepwater Horizon oil spill, Fukushima-Daiichi nuclear disaster, Enron ' s bankruptcy, Subprime mortgage crisis, Worldwide Spanish flu and SARS outbreaks, etc.) and applying these insights to selected on-going cases where such information concealment is suspected. Some successful examples of preventive anti-concealment practice are also presented. In the book, the term ‘ concealment ’ is used to represent the two distinct behaviors uncovered in the investigations: (i) facts and information about an organization and its functioning being hidden from those that need them – here the concealment can be due to various factors, such as complexity and miscommunication, to name but two – and (ii) the conscious and deliberate action of keeping important information secret or misrepresenting it. This second meaning makes up a surprisingly important part of the evidence presented. Accordingly, emphasis has been put on this second aspect and the approach is more pragmatic than academic, remaining focused on evidence-based practical and useful factors. It raises awareness and provides valuable lessons for decision- makers, risk specialists and responsible citizens alike. This work is also

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intended as a fact-based reference work for future academic and scholarly investigations on the roots of the problem, in particular regarding any psychological or sociological modeling of human fallibility.

The strategies and practical approaches for socio-economic development are undergoing systemic changes under the influence of new developments in global economic systems and markets. The most significant factors influencing such changes are connected to the start of the Fourth Industrial Revolution (Industry 4.0), which is impacting all economic systems to a greater or lesser extent. The creation of the digital economy and transition to Industry 4.0 particularly increases the significance of hi-tech for socio-economic development. Secondly, there is now a transition underway from a period of unlimited globalization and comprehensive integration to more limited globalization and selective economic integration. The growing importance of regionalization on the global economic system is manifested in the formation and rapid development of new integration unions at the regional or country level (e.g., the EU and the EAEU), and company level (e.g., regional sectoral economic clusters, special economic areas, technological parks, and innovative networks). Thirdly, there ' s an urgent need for faster innovation, which leads to the formation of more innovative economies. The global financial crisis drew attention to the problems of managing sustainability and achieving balance in socio-economic development. The formation and exponential growth of the information society, based on digital technologies, is now stimulating the growth and significance of corporate social and environmental responsibility as a prerequisite for entrepreneurial success. Thus, the

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paradigm of socio-economic development is changing from absolute rationality (economic effectiveness) and stability – which has historically been associated with problems of stagnation – to responsibility (limited and socially-oriented rationality) and dynamism (quick innovative development based on leading technologies). This book aims to provide a scientific substantiation for this new paradigm.

Sports, Exercise, and Nutritional Genomics: Current Status and Future Directions is the first reference volume to offer a holistic examination of omics-driven advances across different aspects of exercise and sports physiology, biochemistry, sports medicine, psychology, anthropology, and sports nutrition; and highlighting the opportunities towards advance personalized training and athlete health management. More than 70 international experts from 14 countries have discussed key exercise and sport-related themes through the prism of genomics, epigenomics, transcriptomics, proteomics, metabolomics, telomere biology, talent in sport, individual differences in response to regular physical activity, that in the future may empower coaches, sports physicians, fitness experts, genetic counselors, and translational scientists to employ various omics data and approaches in improving health and physical performance of people participating in sports and exercise activities. Contributors address current knowledge of genetic influence on athletic performance, individual responses to exercise training, as well as the genetics of musculoskeletal phenotypes, exercise-related injuries, flexibility, and neurodegenerative disorders in athletes. Finally, performance-related and psychological traits associated with epigenetic, transcriptomic and metagenomic biomarkers are also considered, along with nutritional and

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pharmacogenomic aids in sports medicine and personalized nutrition. Effectively synthesizes key themes across molecular aspects of exercise and sports sciences Provides a knowledge base for future translation of omics solutions to talent identification, individualized training, and nutrition Features contributions from international experts (researchers and clinicians) in the subject area

A personal account by journalist Michael Dobbs of the downfall of the Soviet Union and its allies, based on eyewitness experience and interviews. The dramatic events of the final decade of the Soviet empire are described and Mikhail Gorbachev is portrayed as the unwitting inspiration for the upheaval.

The Dyatlov Pass incident resulted in nine unsolved, mysterious deaths; Keith McCloskey attempts to decipher the bizarre events that led up to that night and the subsequent aftermath In January 1959, 10 experienced young skiers set out to travel to a mountain named Mount Otorten in the far north of Russia. Otorten translates to "don't go there" in the local Mansi language. During the trip, one of the skiers fell ill and returned. The remaining nine lost their way and ended up on another mountain slope known as Kholat Syakhl, or "Mountain of the Dead." On the night of February 1, 1959, something or someone caused the skiers to flee their tent in terror, using knives to slash their way out instead of using the entrance. When they failed to return home, search parties were sent out and their bodies were found, some with massive internal injuries but all without external marks. The autopsy report showed that the injuries were caused by "an unknown compelling force."

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Subsequently, the area was sealed off for years by the authorities and the deaths and events of that night remained unexplained. Benefiting from original research carried out in Russia, this book attempts to explain what happened to the nine skiers who lost their lives in what has come to be known as the "Dyatlov Pass Incident."

There is no single volume that encompasses an integrated social and cultural history of the Sámi people from the Nordic countries and northwestern Russia. Neil Kent's book fills this lacuna. In the first instance, he considers how the Sámi homeland is defined: its geography, climate, and early contact with other peoples. He then moves on to its early chronicles and the onset of colonisation, which changed Sámi life profoundly over the last millennium. Thereafter, the nature of Sámi ethnicity is examined, in the context of the peoples among whom the Sámi increasingly lived, as well as the growing intrusions of the states who claimed sovereignty over them. The Soviet gulag, the Lapland War and increasing urbanisation all impacted upon Sámi life. Religion, too, played an important role from pre-historic times, with their pantheon of gods and sacred sites, to their Christianisation. In the late twentieth century there has been an increasing symbiosis of ancient Sámi spiritual practice with Christianity. Recently the intrusions of the logging and nuclear industries, as well as tourism have come to redefine Sámi society and culture. Even the meaning of who exactly is a Sámi is scrutinised, at a time when some intermarry and yet return to Sámi, where their children maintain their Sámi identity.

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