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At the meeting of the First International Symposium on Arctic Geology held in Calgary, Alberta, Canada, a number of original papers on this topic were presente ...

Geology of the Arctic: Proceedings of the First International Symposium on Arctic Geology (Vol. 2)

This task within the USGS NCGMP Piedmont-Blue Ridge Project aims to fill the void in geologic map coverage along the Fall Zone in southeastern Virginia and northeastern North Carolina, and forge ...

Piedmont Geology Along the Southeastern Fall Zone, Virginia and North Carolina

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This represented the first drilling on the property since 2001 and had two primary objectives ... into the property geology, alteration, and mineralization that will be applied to future regional ...

Rockridge Intersects Additional Copper Mineralization and Plans Upcoming Summer Exploration Program at the Knife Lake Copper Project, Saskatchewan

This comprehensive field study applied paleoflood hydrology methods to estimate the ... Faulting generates a range of deformation styles that cross-cut heterogeneous geology, resulting in complex ...

Geology, Minerals, Energy, and Geophysics Science Center
Two senior geology teams will traverse high-priority regions on the Goodfish-Kirana Property that either require reconnaissance or

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detailed coverage with the objective ... and major R&D ...

Warrior Gold Strengthens Technical Team and Provides Exploration Update

Lewis Goldberg is one of the most famous researchers in the field of personality psychology. His methodology reduces Raymond Cattell's sixteen ...

These are the 5 personality traits that best predict job performance
Granite Creek Copper Ltd. (TSX.V:GCX \ | OTCQB:GCXXF)
("Granite Creek" or the "Company") is pleased to announce that
Simcoe Geophysics h ...

Granite Creek Copper Completes IP Survey and Launches Phase 2 of

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Expanded ...

Chuck Snipes Chuck Snipes, Key Account Manager, U.S. Coastal Region CHICAGO, July 13, 2021 (GLOBE NEWSWIRE) -- Amlan International, a global leader in natural, mineral-based feed additives for poultry ...

Amlan International Expands North America Operations With Addition of Chuck Snipes as Key Account Manager
France, France, 2021/07/13 - The project “ Development of Unmanned Semi-fixed Sea Platforms for Maritime Surveillance ” (USSPS) will develop the backbone of an advance (C5ISTAR) federated system of ...

Naval Group will be Technical Coordinator for the European

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Unmanned Semi-Fixed Sea Platforms for Maritime Surveillance
(USSPS) Project Led by ETME

Apollo Gold & Silver Corp. (“ Apollo ” or the “ Company ”)
(TSX.V: APGO) is pleased to announce the completion of the
acquisition of 100% interest in the Waterloo Silver-Barite Project (the
“ Project ”) ...

Apollo Completes Purchase of Waterloo Silver-Barite Project

“ TIAA relied on its reputation as a trusted and objective financial
advisor to profit off of clients ... “ We have learned some valuable
lessons and have applied those lessons to enhancing our training ...

TIAA unit in \$97 million retirement investment settlement with US,
NY regulators

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What would you do if you were drafted to fight in a war? As a conscientious objector opposed to all wars, Wayne R. Ferren Jr. had to answer that question during the Vietnam War.

Book excerpt: ‘ Conscientious Objector: A Journey of Peace, Justice, Culture, and Environment ’

Acoustics Division - conducts basic and applied research addressing the physics of acoustic signal generation, propagation, scatter, and detection with the objective of improving ... and marine ...

NRL-South

Others, like Ohio Congressman Jim Jordan, suggest that we should instead focus on reforming Section 230 in order to better protect online speech. We agree with Jordan that Section 230 reform is a must

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...

Jim Jordan's Section 230 Bill Won't Bring Back Donald Trump |
Opinion

The ASI has named K.P. Mohandas, head of its Thrissur Circle; Linto Alappat, head of the Geology Department ... 2020 after a five-year hiatus. A main objective of the Muziris research project ...

ASI to be prominent partner in 11th session of Muziris excavations
Membership in the Russell Microcap (R) Index, which remains in place for one year, means automatic inclusion in the appropriate growth and value style indexes. FTSE Russell determines membership for ...

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Applied Therapeutics Added to Russell Microcap(R) Index

Each of these marginal features presents unique problems, both from the standpoint of fundamental glaciological research and from the view of applied ... Geology of the Mount Chamberlin Area, Brooks ...

Physical Geology * Geomorphology * Crystallography * Descriptive Miner * Optical Mineralogy * Petrology * Structural Geology * Stratigraphy * Palaeontology * Economic Geology * Geochemistry * Hydrogeology * Engineering Geology * Photogeology and Remote Se

Geology Applied to Engineering bridges the gap between the two fields through its versatile application of the physical aspects of geology to engineering design and construction. The Second Edition elucidates

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real-world practices, concerns, and issues for today ' s engineering geologists and geotechnical engineers. Both undergraduate and graduate students will benefit from the book ' s thorough coverage, as will professionals involved in assessing sites for engineering projects, evaluating construction materials, developing water resources, and conducting tests using industry standards. West and Shakoor offer expanded coverage of important topics such as slope stability and ground subsidence and significant fields in engineering geology, such as highways, dams, tunnels, and rock blasting. In order to allow for the diverse backgrounds of geologists and engineers, material on the properties of minerals, rocks, and soil provides a working knowledge of applied geology as a springboard to more comprehensive subjects in engineering. Example problems throughout the text demonstrate the practical applications of soil mechanics, rock weathering and soils,

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structural geology, groundwater, and geophysics. Thought-provoking and challenging exercises supplement core concepts such as determining shear strength and failure conditions, calculating the depth needed for borings, reading and analyzing maps, and constructing stratigraphic cross sections.

Summing up knowledge and understanding of engineering geology as it applies to the urban environment at the start of the 21st century, this volume demonstrates that: working standards are becoming internationalised; risk assessment is driving decision-making; geo-environmental change is becoming better understood; greater use of underground space is being made; and IT advances are improving subsurface visualization. --

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The purpose of these guidelines for investigating geologic hazards and preparing engineering-geology reports, is to provide recommendations for appropriate, minimum investigative techniques, standards, and report content to ensure adequate geologic site characterization and geologic-hazard investigations to protect public safety and facilitate risk reduction. Such investigations provide important information on site geologic conditions that may affect or be affected by development, as well as the type and severity of geologic hazards at a site, and recommend solutions to mitigate the effects and the cost of the hazards, both at the time of construction and over the life of the development. The accompanying suggested approach to geologic-hazard ordinances and school-site investigation guidelines are intended as an aid for land-use planning and regulation by local Utah jurisdictions and school districts, respectively. Geologic hazards

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that are not accounted for in project planning and design often result in additional unforeseen construction and/or future maintenance costs, and possible injury or death.

The development of water resources is a key element in the socio-economic development of many regions in the world. Water

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availability and rainfall are unequally distributed both in space and time, so dams play a vital role, there being few viable alternatives for storing water. Dams hold a prime place in satisfying the ever-increasing demand for power, irrigation and drinking water, for protection of man, property and environment from catastrophic floods, and for regulating the flow of rivers. Dams have contributed to the development of civilization for over 2,000 years. Worldwide there are some 45,000 large dams listed by ICOLD, which have a height over 15 meters. Today, in western countries, where most of the water resources have been developed, the safety of the existing dams and measures for extending their economical life are of prime concern. In developing countries the focus is on the construction of new dams. The proceedings of the 4th International Conference on Dam Engineering includes contributions from 18 countries, and provides an overview of

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the state-of-the-art in hydropower development, new type dams, new materials and new technologies, dam and environment. Traditional areas, such as concrete dams and embankment dams, methods of analysis and design of dams, dam foundation, seismic analysis, design and safety, stability of dam and slope, dam safety monitoring and instrumentation, dam maintenance, and rehabilitation and heightening are also considered. The book is of special interest to scientists, researchers, engineers, and students working in dam engineering, dam design, hydropower development, environmental engineering, and structural hydraulics.

This combination of textbook and reference manual provides a comprehensive account of gravity and magnetic methods for exploring the subsurface using surface, marine, airborne and satellite

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measurements. It describes key current topics and techniques, physical properties of rocks and other earth materials, and digital data analysis methods used to process and interpret anomalies for subsurface information. Each chapter starts with an overview and concludes by listing key concepts to consolidate new learning. An accompanying website presents problem sets and interactive computer-based exercises, providing hands-on experience of processing, modeling and interpreting data. A comprehensive online suite of full-color case histories illustrates the practical utility of modern gravity and magnetic surveys. This is an ideal text for advanced undergraduate and graduate courses and reference text for research academics and professional geophysicists. It is a valuable resource for all those interested in petroleum, engineering, mineral, environmental, geological and archeological exploration of the lithosphere.

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