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== Organization == aa766dbc9d The uncounted plural, geographic information systems, also abbreviated GIS, is the most common term for the industry and profession concerned with these information systems. The academic discipline that studies these systems and their underlying geographic principles, may also be abbreviated as GIS, but the unambiguous GIScience is more common. GIScience is often considered a subdiscipline of geography within the branch of technical geography. aa766dbc9d Lunar materials could facilitate continued exploration of the Moon, facilitate scientific and economic activity in the vicinity of both Earth and Moon (so-called cislunar space), or they could be imported to the Earth's surface where they would contribute directly to the global economy. Regolith (lunar soil) is the easiest product to obtain; it can provide radiation and micrometeoroid protection as well as... aa766dbc9d HeinrichsWeikamp was founded by Matthias Heinrichs in 2004. aa766dbc9d The nature park východní Krušné hory (Eastern Ore mountains) is located

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to nord of the Ústí nad Labem Region, in district of the town of Teplice. The protected area embraces around 40 km². The west-east prolongation is defined by the Czech - German border, particularly from Cínovec to Petrovice (ca. 25 km in length). The north-south width varies from the border between one and 3.5 km, the villages of Dubí, Krupka and Chlumec are positioned close to the southern limit of the park. The nature park is part of the Ore mountains area. Mainly the high mountain area is under protection. The German Landschaftsschutzgebiet Osterzgebirge continuous...

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Lunar resources chemical compound of hydrogen (H). The in-situ use (ISRU) of resources on the Moon may provide a means of reducing the cost and risk of lunar exploration and beyond. Potential lunar resources may encompass processable materials such as volatiles and minerals, along with geologic structures such as lava tubes that, together, might enable lunar habitation. Although bound hydrogen is plentiful, questions remain about how much of it diffuses into the subsurface, escapes into The Moon bears substantial natural resources which could be exploited in the future aa766dbc9d

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Eastern Ore Mountains Nature Park The mining activities came to an end Eastern Ore Mountains (Czech: Východní Krušné Hory) is a nature park near Teplice, Czech Republic. The nature park Eastern Ore Mountains lies in the UNESCO World Heritage Site Ore Mountains. The nature park is known for its diverse habitats, including peat bogs and mountain meadows. The nature park was founded in 1995. It covers an area of 40 km². The technology of subsurface and surface mining developed and was extensively used in this specific area. It is part of the special protection area Východní Krušné Hory, which was founded in 2005, because of the population of black grouse (*Lyrurus tetrix*) and other endangered bird species within it. to mine aa766dbc9d

Compared to wood fuels, coal yields a higher amount of energy per unit mass, specific energy or massic energy, and can often be obtained in areas where wood is not readily available. Though it was used historically as a domestic fuel, coal is now used mostly in industry, especially in smelting and alloy production, as well as electricity generation. Large-scale coal mining developed during the Industrial Revolution, and coal provided the main source of primary energy for industry and transportation in industrial areas from the 18th century to the 1950s. Coal remains an important energy source. Coal is also mined today on a large... aa766dbc9d Alternatively to the

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photorealistic textured models 3D digital outcrop models may be represented by a point cloud coloured with the spectral (RGB) data from the corresponding images. Such surface model... aa766dbc9d == Location == aa766dbc9d

Dive log Information in a log may contain the date, time and location, the profile of the dive, equipment used, air usage, above and below water conditions, including temperature, current, wind and waves, general comments, and verification by the buddy, instructor or supervisor. Retrieved 22 August A dive log is a record of the diving history of an underwater diver. The log serves purposes both related to safety and personal records. "Subsurface",. github. The log may either be in a book, locally hosted software, or web based. com. certifications, training, competence, record of dives, record of medical illness and cumulative diving experience aa766dbc9d

Sappers Divers Group Logistics). It includes: Commander The Divers Group (AGRUMERG, Portuguese: Agrupamento de Mergulhadores) is the Portuguese Navy's sapper clearance diver unit. The Divers Group is a command, within the Portuguese Navy Subsurface Squadron, and is commanded by a senior naval officer. It groups

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under a single command, all previously existing Sappers Divers Units (EOD/Combat Divers, Salvage/SAR, MCM/MW) and Services (Training and Logistics). It was created in 2004 through the grouping of the several already existing diving subunits, to exercise administrative, logistical and operational control and management, maritime special operations capable, over all diver units and personnel aa766dbc9d

HeinrichsWeikamp HeinrichsWeikamp HeinrichsWeikamp, based in Germany, is a company that produces sports precision instruments for scuba diving including personal dive computers and oxygen partial pressure monitors for diving rebreathers. 2, OSTC 2N, OSTC3, OSTC4 and Frog are supported by Subsurface, free software for logging dives authored by Linus Torvalds. products: OSTC, OSTC Mk aa766dbc9d

The Divers Group is a command, within the Portuguese Navy Subsurface Squadron, and is commanded by a senior naval officer. aa766dbc9d

Uranium mining in the Bancroft area Uranium mining around Bancroft, Ontario, was conducted at four sites, beginning in the early 1950s and concluding by 1982. Activity in the mid-1950s was described by engineer A. Bayne in a 1977 report as the

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"greatest uranium prospecting rush in the world". Bancroft was one of two major uranium-producing areas in Ontario, and one of seven in Canada, all located along the edge of the Canadian Shield. S. Bancroft was one of two major Uranium mining around Bancroft, Ontario, was conducted at four sites, beginning in the early 1950s and concluding by 1982. In the context of mining, the "Bancroft area" includes Haliburton, Hastings, and Renfrew counties, and all areas between Minden and Lake Clear aa766dbc9d

Geographic information system Much of this often happens within a spatial database; however, this is not essential to meet the definition of a GIS. used to depict two- and three-dimensional characteristics of the Earth's surface, subsurface, and atmosphere from information points. In a broader sense, one may consider such a system also to include human users and support staff, procedures and workflows, the body of knowledge of relevant concepts and methods, and institutional organizations. For example, a GIS A geographic information system (GIS) consists of integrated computer hardware and software that store, manage, analyze, edit, output, and visualize geographic data aa766dbc9d

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As a result of activities at its four major uranium mines, Bancroft experienced rapid population and economic growth throughout the 1950s. By 1958, Canada had become one of the world's leading producers of uranium; the \$274 million of uranium exports that year represented Canada's most significant mineral export. By 1963, the federal government had purchased more than \$1.5 billion of uranium from Canadian producers, but soon thereafter the global supply uranium market collapsed and the government stopped issuing contracts to buy. Mining resumed when uranium prices rose during the 1970s energy crisis, but this second period of activity ended by... aa766dbc9d In case of a diving accident, it can provide valuable data regarding a diver's previous experience, as well as the other factors that might have led to the accident itself. aa766dbc9d It includes: aa766dbc9d

History of coal mining The Nova Scotia Museum of Industry at The history of coal mining goes back thousands of years, with early mines documented in ancient China, the Roman Empire and other early historical economies. All the subsurface mines were closed by 2001, although some open pit coal mining continues near Stellarton. miners. It became important in the Industrial Revolution of the 19th and 20th centuries, when it was primarily used to power steam engines, heat buildings and

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generate electricity. Coal mining continues as an important economic activity today
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Digital outcrop model by Imaged Reality Lime by Virtual Outcrop Group Sirovision by CAE Mining RiSCAN PRO by Riegl ShapeMetrix3D by 3G Software & Measurement; also allows for A digital outcrop model (DOM), also called a virtual outcrop model, is a digital 3D representation of the outcrop surface, mostly in a form of textured polygon mesh aa766dbc9d

Resource mapping and sample-return missions have enhanced the understanding of the potential for lunar ISRU. An assessment in 2019 concluded that knowledge was not yet sufficient to justify the commitment of large financial resources to implement an ISRU-based campaign. The determination of resource availability will drive the selection of sites for human settlement. aa766dbc9d == Contents... == aa766dbc9d == Overview == aa766dbc9d Due to coal's strong contribution to global warming and environmental issues, coal is generally seen as a high impact fossil fuel. However, global demand consistently grows. aa766dbc9d Recreational divers are generally advised to keep a logbook as a record, while professional divers may be legally

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obliged to maintain a logbook which is up to date and complete in its records. The professional diver's logbook is a legal document and may be important for getting employment. The required content and formatting of the professional diver's logbook is generally specified by the registration authority, but may also be specified by an industry association such as the International Marine Contractors Association (IMCA).

History Using remote sensing techniques enables these 3D models to cover areas with difficult accessibility, e.g. several meter high cliff walls. The fact that geological interpretation can be performed on the screen, also in inaccessible areas where using conventional fieldwork methods may be unsafe, and the large quantity of data that can be collected in relatively short time are the key advantages of using DOMs. Georeferencing digital outcrop models allows for integration with other spatial data, e.g. results of digital geological mapping or GIS.

Geographic information systems are used in multiple technologies, processes, techniques and methods. They are attached to various operations and numerous applications, that relate to: engineering, planning, management, transport/logistics, insurance, telecommunications...

Geological engineering discipline of engineering concerned with the application of

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geological science and engineering principles to fields, such as civil engineering, mining, environmental Geological engineering is a discipline of engineering concerned with the application of geological science and engineering principles to fields, such as civil engineering, mining, environmental engineering, and forestry, among others. The engineering design input and other recommendations made by geological engineers on these projects will often have a large impact on construction and operations. The work of geological engineers often directs or supports the work of other engineering disciplines such as assessing the suitability of locations for civil engineering, environmental engineering, mining operations, and oil and gas projects by conducting geological, geoenvironmental, geophysical, and geotechnical studies. Geological engineers plan, design, and implement geotechnical, geological, geophysical, hydrogeological, and environmental data acquisition. This ranges from manual ground-based methods to deep drilling, to geochemical sampling, to advanced geophysical techniques and satellite surveying. Geological engineers are also concerned with the analysis of past and. They are involved with impact studies for facilities and operations that affect surface and subsurface environments aa766dbc9d

DOMs allow for interpretation and reproducible measurement of different geological

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features, e.g. orientation of geological surfaces, width and thickness of layers. The quantity of identifiable and measurable geological features highly depends on the outcrop model resolution and accuracy. aa766dbc9d Their products: OSTC, OSTC Mk.2, OSTC 2N, OSTC3, OSTC4 and Frog are supported by Subsurface, free software for logging dives authored by Linus Torvalds. aa766dbc9d

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