

Topografía Subterránea Para Minería Y Obras

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Topografía subterránea para minería y obras Miquel Estruch Serra, Ana Tapia Gómez, 2003 El presente libro ofrece una descripción exhaustiva de los instrumentos y métodos propios de los levantamientos planimétricos y altimétricos en galerías, explotaciones mineras, túneles y todo tipo de obras a realizar en el subsuelo, con lo que viene a cubrir una laguna existente en publicaciones relacionadas con la topografía propiamente subterránea. Su objetivo principal es proporcionar a los estudiantes y técnicos profesionales en las tareas mineras y obras subterráneas los conocimientos necesarios para la orientación y el levantamiento de planos del interior de las minas, el estudio y control de los hundimientos mineros, la determinación de las intrusiones mineras, los proyectos y cálculos de rompimientos mineros, los de la comunicación de túneles, así como el replanteo y la dirección de dichas labores subterráneas. Se abordan los sistemas clásicos tradicionales, los modernos automatizados y computarizados, así como la aplicación del rayo láser en los diferentes trabajos topográficos de orientación y dirección de las labores subterráneas. Todos los conocimientos que se exponen son importantes para los técnicos que han de ejecutar trabajos subterráneos, ya que si no poseen una formación adecuada se desorientan, debido a las condiciones tan particulares de dichas operaciones, pierden mucho tiempo tratando de aplicar los procedimientos clásicos de la superficie y con frecuencia deben afrontar problemas que les parecen imposibles de resolver. Todo ello les ocurre por la falta de una instrucción indispensable que se ofrece en este libro, y que es de aplicación en la minería y en las obras a realizar en el subsuelo.

Topografía para minería subterránea Miquel Estruch Serra, 2002 El presente libro ofrece una completa descripción de los instrumentos y métodos propios de los levantamientos planimétricos y altimétricos en galerías, túneles y explotaciones mineras en el subsuelo, con lo que viene a cubrir una laguna existente en publicaciones relacionadas con la topografía propiamente minera y subterránea. Su principal objetivo es proporcionar a los estudiantes de ingeniería técnica minera y a los técnicos profesionales en las tareas mineras los conocimientos necesarios para llevar a cabo todos los trabajos topográficos necesarios para la orientación y levantamientos de planos del interior de las minas, el estudio y control de los hundimientos mineros, los proyectos y cálculos de rompimientos mineros, los de la comunicación de túneles, así como el replanteo y guiado de dichas labores subterráneas. Se abordan los sistemas clásicos, los modernos automatizados y computarizados, así como la aplicación del rayo láser en los diferentes trabajos topográficos de orientación y guiado de las

labores subterráneas. Es un complemento del libro de Cartografía minera del mismo autor.

Topografía subterránea Ana Tapia Gómez, 2005 El objetivo de esta obra es introducir al lector en el mundo de las construcciones subterráneas y en el conocimiento de los distintos métodos topográficos de levantamiento y replanteo. La experiencia demuestra la necesidad de dotar al técnico de conocimientos en topografía subterránea, debido a las condiciones muy particulares de trabajo en el subsuelo y a que los instrumentos y métodos empleados en el exterior no pueden ser utilizados sin una adaptación especial. La estructura del libro podría separarse en dos partes. La primera trata de conocimientos generales en túneles y minería, mientras que la segunda se refiere a temas puramente topográficos.

Revista minera, metalúrgica y de ingeniería , 1884

PATRIMONIO GEOLÓGICO Y MINERO ROMERO , EMILIO, 2017-03-24 El nacimiento de los primeros parques geológicos y museos mineros, han sido el detonante del nacimiento en España de un estado de opinión, cada vez más extendido, favorable a la conservación del patrimonio geológico y minero. Poco a poco fue creciendo la concienciación en torno a la defensa de dicho patrimonio. En este libro se recogen las Actas del XI Congreso para la defensa del patrimonio geológico y minero.

Ingeniería , 1918

La Ingeniería , 1918

Colección legislativa completa de la República Mexicana con todas las disposiciones expedidas para la Federación, el Distrito y los territorios federales México, 1911

Memoria Perú. Ministerio de Justicia y Culto, 1878

Revista minera, metalúrgica y de ingeniería , 1884

Boletín jurídico-administrativo , 1910

Enciclopedia jurídica española ... Victor Pedret y Torres, Enrique Oliver Rodríguez, Juan Torres Ballesté, Lorenzo María Alier y Cassi, 1910

Minería iberoamericana Juan Manuel López de Azcona, Esther Ruiz de Castañeda, 1992

La ciudad de México Adolfo Prantl, José L. Grosó, 1901

Boletín de instrucción pública ... México. Secretaría de Instrucción Pública y Bellas Artes, 1909

Catálogo general Pontificia Universidad Católica del Perú, 2000

Diccionario universal de historia y de geografía ... , 1856

Memoria - México. Secretaría de Justicia e Instrucción Pública México. Secretaría de Justicia e Instrucción Pública, 1902

Diccionario universal de historia y geografía Lucas Alamán, José María Andrade, José María Bassoco, José María Castillo Lanzas, Manuel Díez de Bonilla, Joaquín García Icazbalceta, Francisco Javier Miranda, Manuel Orozco y Berra, Emilio Pardo, José

Fernando Ramírez, Ignacio Rayón, Joaquín Velázquez de León, José María Lafragua, 1856

La Información CETENAL en la investigación y aprovechamiento de los recursos geológicos INEGI, 1976-01-01

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