

# Livro Geologia Geral Viktor Leinz

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técnicas livro editora iesde brasil s a isbn 978 65 5821 011 5 ano 2021 edição 1a número de páginas 138 impressão colorida

subdivisão e histórico da geologia a terra em conjunto e a litosfera minerais e rochas dinâmica externa intemperismo Água continental no subsolo Águas continentais de superfície atividades geológicas do vento atividades geológicas do gelo atividades geológicas do mar atividades geológicas dos organismos dinâmica interna o magma vulcanismo plutonismo terremotos epirogênese perturbações das rochas a origem das montanhas e teorias geotectônicas

o livro considera um caso de mineração subterrânea de ouro prata e cobre no estado do mato grosso aborda principalmente questões de geologia e engenharia de minas texto de contracapa a relevância desta pesquisa vai além do cenário acadêmico uma vez que a mineração é uma indústria de importância estratégica para o brasil as informações contidas neste estudo podem ser valiosas para empresas do setor governos e pesquisadores interessados na exploração sustentável dos recursos minerais a obra também serve como um guia prático para profissionais que atuam na indústria de mineração fornecendo insights valiosos sobre as melhores práticas e desafios a serem superados

no brasil até pouco tempo atrás o conhecimento científico da indústria do petróleo e gás natural era legado de poucos na seara jurídica permanecia a posse do conhecimento em poucas mãos somente algumas obras esparsas foram publicadas ao observar esse panorama e como esse mercado é constituído por uma multifacetada gama de pessoas além dos interessados e curiosos montou se uma obra que pudesse ter duas vertentes preencher uma lacuna das obras jurídicas brasileiras e apresentar uma obra que tratasse de forma sistemática o enfoque jurídico da indústria de petróleo e gás natural escrita em uma linguagem para ser acessível também às pessoas que não são da área jurídica a obra manual de direito do petróleo uma visão jurídica do ouro negro no brasil poderá ser de grande valia aos estudiosos do direito juristas magistrados promotores e procuradores advogados professores e estudantes bem como a todos que quiserem adentrar no mundo fascinante do petróleo

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