SERVIÇO GEOLÓGICO DO BRASIL
CPRM

# Tutorial ScienceDirect

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# Apresentação

Esse Tutorial disponibiliza o resultado da parceria entre o Serviço Geológico do Brasil – CPRM e a ScienceDirect com a aquisição de títulos de periódicos e books nos últimos anos.

Essas publicações são apresentadas com funcionalidades inteligentes e científicas para que o usuário possa se manter informado em seu campo de atuação e poder trabalhar de forma mais eficiente.

O objetivo deste tutorial é ser um material de apoio ao usuário CPRM na informação e na utilização dos periódicos e books adquiridos e disponibilizados pela ScienceDirect. Podemos garantir que este Tutorial poderá conduzí-lo a mais de 2000 artigos adquiridos e a vários books.

Neste Tutorial os periódicos e books adquiridos estão agrupados por títulos e volumes com acesso através de sumário interativo. Nas páginas de acesso os links lhe conduzirá ao acesso dos volumes disponíveis.

É importante, ressaltar que a ScienceDirect é uma ferramenta de pesquisa editada pela editora Elsevier que disponibiliza além da forma de aquisição de títulos, também franquia o acesso livre a pesquisadores, profissionais da área das ciências da terra, profissionais da informação e outras áreas do conhecimento. Essa cortesia disponibilizada pela ScienceDirect aumenta consideravelmente suas fontes de pesquisa.

Faça um bom uso. Sucesso em suas pesquisas.

Rede Ametista de Bibliotecas.

Abril, 2021.

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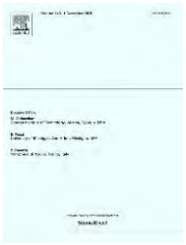
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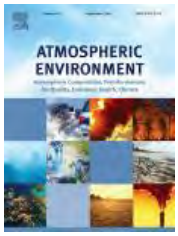


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| **2010** | Volume 183, Issue 1<br>Volume 183, Issue 2<br>Volume 183, Issue 3<br>Volume 184, Issue 1-2<br>Volume 184, Issues 3<br>Volume 185, Issue 1<br>Volume 185, Issue 2<br>Volume 185, Issue 3<br>Volume 186, Issue 1<br>Volume 186, Issue 2<br>Volume 187, Issues 1–3<br>Volume 188, Issue 1<br>Volume 188, Issue 2<br>Volume 188, Issue 3 | https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/183/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/183/issue/2<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/183/issue/3<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/184/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/184/issue/2<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/185/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/185/issue/2<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/185/issue/3<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/186/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/186/issue/2<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/187/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/188/issue/1<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/188/issue/2<br>https://www.sciencedirect.com/journal/chemico-biological-interactions/vol/188/issue/3 |
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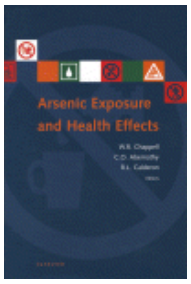
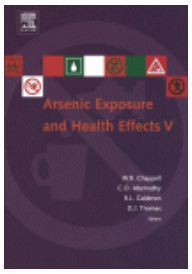
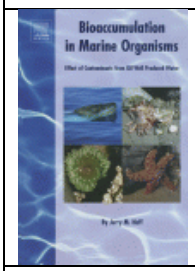
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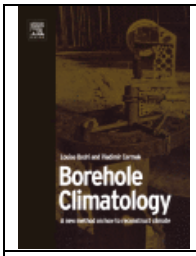
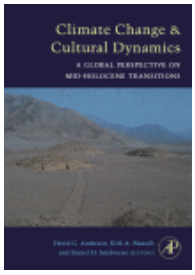
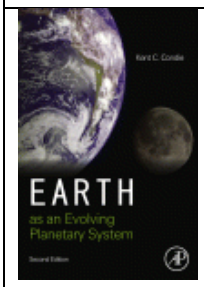
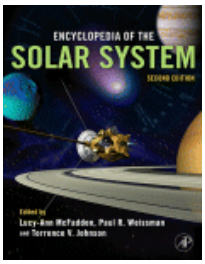
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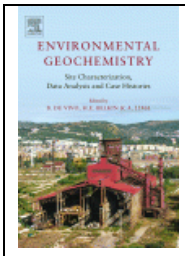
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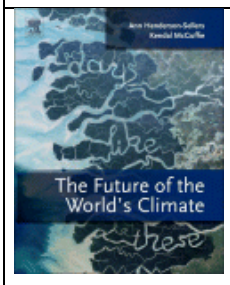
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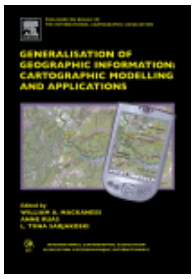
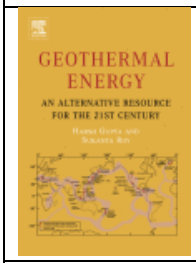
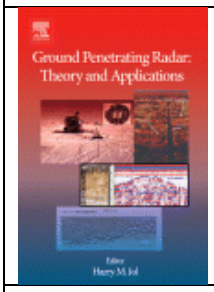
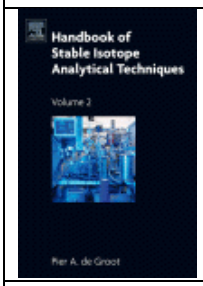
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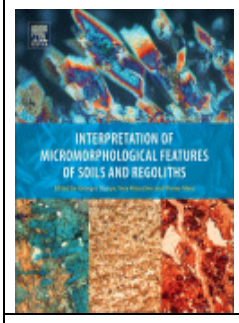
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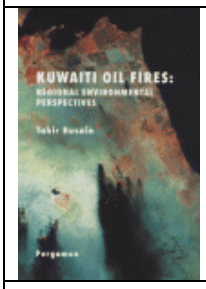
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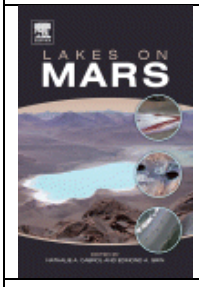
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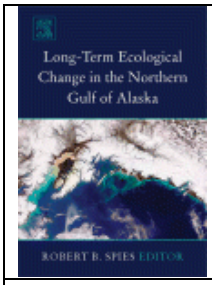
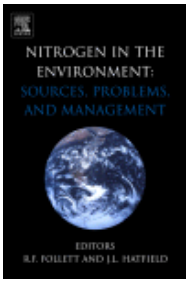
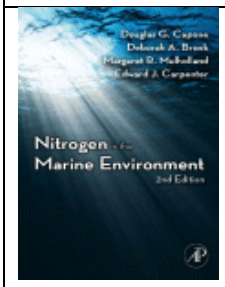
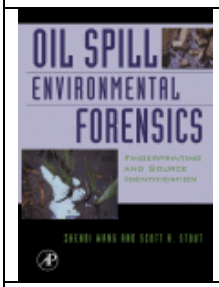
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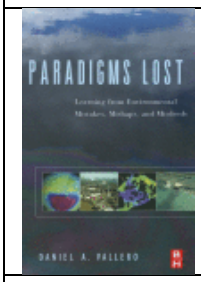
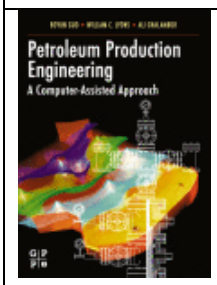
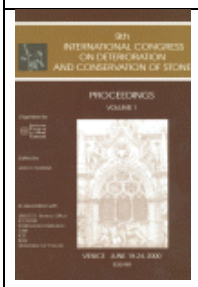


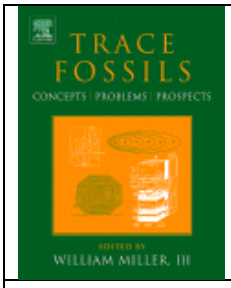
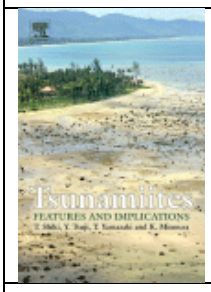

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