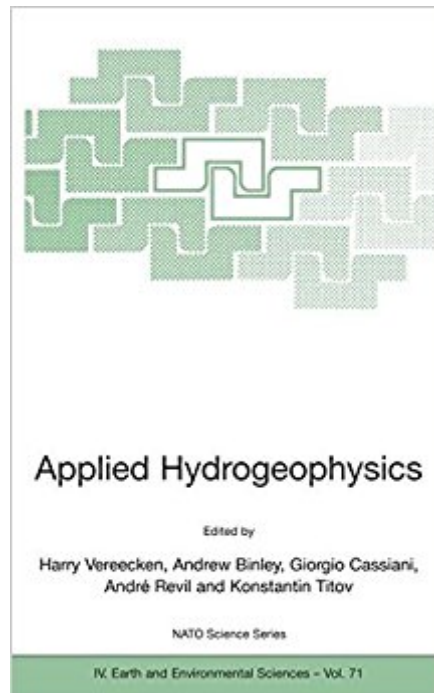


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# Applied Hydrogeophysics (Nato Science Series: IV:)



## Synopsis

This book focuses on the the application of hydrogeophysical methods to the understanding of hydrological processes and environmental problems dealing with the flow of water and the transport of solutes and contaminants. Taking a process-driven approach, the book offers a series of process-driven chapters, each authored by leading experts. Areas covered include: infiltration and solute transport processes, biogeochemical functioning of soil-water systems, coastal groundwater interactions, cold region hydrology, engineered barriers and landfill processes.

## Book Information

Series: Nato Science Series: IV: (Book 71)

Paperback: 371 pages

Publisher: Springer; 2006 edition (September 22, 2006)

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Average Customer Review: 2.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,062,497 in Books (See Top 100 in Books) #115 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Groundwater & Flood Control](#) #392 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology](#) #451 in [Books > Science & Math > Earth Sciences > Geophysics](#)

## Customer Reviews

Far below expectation!!Extremly expensive for what can provide. The quality of images is very low (and all the book's images are b&w and small, which makes difficult for the reader understand a 2D resistivity profile), the references are weak and have tables out of date and which wrong concepts! It has some interesting subjects but don't recomend purchasing it.

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