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## Vita Di Andrea Doria, Di F. D. Guerrazzi (1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2006. OCLC Number: (OCoLC)173522738 Subject: Groundwater -- Research -- United States. Excerpt: . . . Ground-Water Research Opportunities 7 subsurface, their geometry, variations in hydraulic properties, garner water from more pervasive, less permeable fractures in the formation. and the boundary conditions that they impose on a flow Geologic controls on ground-water flow over increasingly system are poorly understood. Predicting hydraulic properties larger dimensions must be investigated in different geologic caused by faults is particularly difficult. A framework for settings, and methods of inferring hydraulic properties of bed-understanding the effects of faulting on hydraulic properties rock with confidence need to be developed over increasingly would include alternative and combined approaches, such larger scales through a combination of geologic, geophysical, as ( 1 ) extrapolation of structures from the surface to the geochemical, and hydrologic methods. Several theoretical subsurface, ( 2 ) delineation of the geometry of faults in three investigations have proposed that the hydraulic conductivity dimensions, ( 3 ) determination of the permeability distribution of bedrock aquifers increases with increasing scale;...



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