D. Martin Luthers Werke Kritische Gesamtausgabe (18)

By -

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2005. OCLC Number: (OCoLC)251505491 Subject: Groundwater flow -- Arizona -- Tucson -- Mathematical models. Excerpt: . . . Construction of Local G round-Water Flow Model 7 The TAMA model simulates transient conditions from simulation reasonably match. The mean absolute value for 1941 to 1999 by using 59 stress periods of 365 days each, 950 residuals is 23 ft with a standard deviation of 17. 3 ft. and 12 time steps in each stress period. It simulates three-The absolute value of the maximum residual is 95 ft, and the dimensional ground-water flow in the regional aquifer range is 95 ft to - 95 ft. The ratio of the root mean square system by using three layers. The layers delineate the major error to the total head change in the model is 1. 15 percent. water-bearing units that are identified on the basis of regional Results from updated TAMA model simulations by the hydrogeologic characteristics and stratigraphy. Model layer ADWR were provided to the author following the completion 1 is the saturated portion...

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