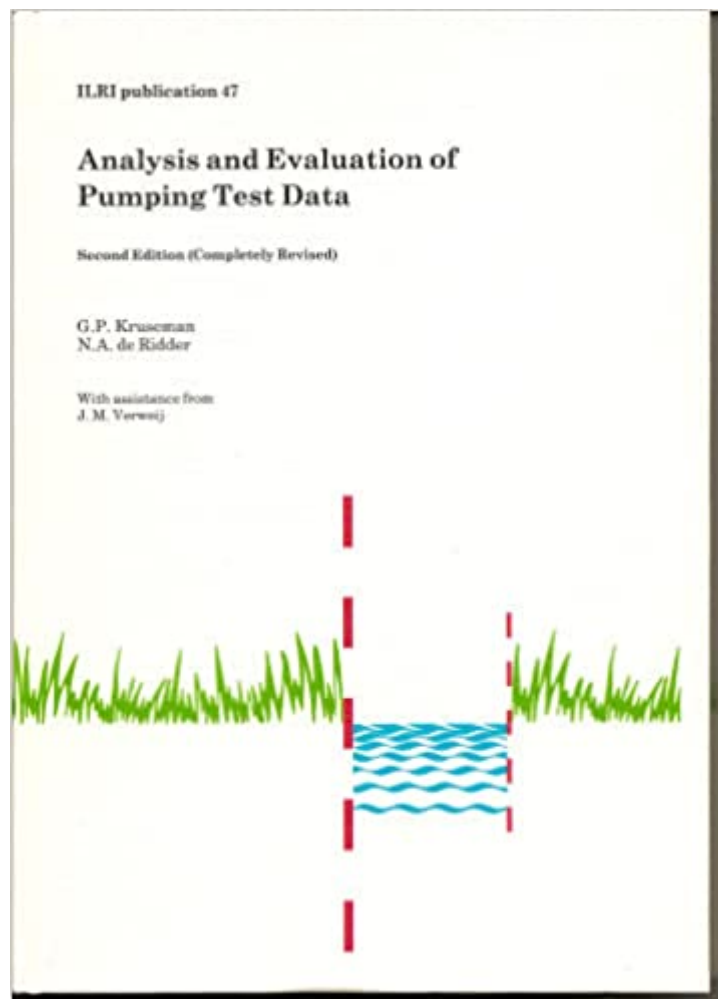


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# Analysis And Evaluation Of Pumping Test Data, 2nd Revised Edition



## Synopsis

Book by Kruseman, G. P., De Ridder, N. A.

## Book Information

Hardcover: 377 pages

Publisher: International Institute for Land Reclamation and Improvement; 2nd Revised edition (June 1990)

Language: English

ISBN-10: 9070754207

ISBN-13: 978-9070754204

Product Dimensions: 1 x 6.8 x 9.5 inches

Shipping Weight: 1.3 pounds

Average Customer Review: 4.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #1,507,153 in Books (See Top 100 in Books) #74 in Books > Science & Math > Earth Sciences > Geology > Limnology #42915 in Books > Textbooks > Science & Mathematics

## Customer Reviews

Book by Kruseman, G. P., De Ridder, N. A.

Previous exposure to the subject matter is not required, but would be beneficial to the reader. The book's brief introduction/discussion of first-order equations is followed by an excellent array of practical field problems and data analyses. The reader will not be overwhelmed by derivation, but, instead is provided very sensible and workable methods for making-sense of your field numbers. Simply stated, it is a "must have" for better understanding and applying the results of your field tests.

The text is a fundamental source for practicing hydrogeologists analyzing aquifer test data. Almost a necessity on every hydrologist book shelf. Though its first edition was first written thirty years ago, the new edition is a welcome update. The scarcity (and essential nature) of this text had driven the price on the second hand market to unreasonable heights.

This was the main reference book for my master's thesis on pump test at hardrock/crystalline rock aquifer. The book has, I think, the most comprehensive sections on variable discharge test and

linear flow test. Most important, the book shows step by step on how to calculate for any pump test equations.

This a very comprehensive reference text encompassing all subjects related to pumping of ground water and the related analysis of test data. It is widely used at graduate-level geology classes like USF. The translation is well written. Easy reading. Lots of graphs and good appendices. A must have for people doing testing and data analysis!

Lots of equations and no practical examples. Gives examples of every type of pumping test and aquifer condition and the equations necessary to solve them.

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