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straightforward block estimation, the twelve results differed widely. Applied geo- statistics as well as other applied statistics, as stated by Journel, is “an art in the best sense of the term and, as such, is neither completely automatable nor purely objective.” The book is based largely on this philosophy, and as a result, it stresses

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of Applied Earth Sciences, Stanford University. R. Mohan Srivastava, formerly with the Department of Applied Earth Sciences, Stanford University, is currently at FSS International, Vancouver, British Columbia.

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This book describes applied geostatistical methods at an introductory level. It is an easy-to-read book, aimed at undergraduates and 'practitioners' with some knowledge of calculus and elementary statistics. This book could be useful to non statisticians who are taking a first look at geostatistics.

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Despite being published over 15 years ago, Isaaks and Srivastava's Introduction to Applied Geostatistics remains the benchmark by which other texts on Geostatistics are measured. The reader is led step by step through the fundamentals of geostatistical techniques with first a formal mathematical derivation of the technique (such as Kriging) followed by an intuitive description of how the technique operates.

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*Isaaks, Edward H ...*

(1991). An Introduction to Applied Geostatistics. Technometrics: Vol. 33, No. 4, pp. 483-485.

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In Applied Geostatistics, the authors demonstrate how simple statistical methods can be used to analyze earth science data. They explain how various forms of the estimation method called kriging can be employed for specific problems. A case study of a simulated deposit is the focus of the book.

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Applied Geostatistics for Reservoir Characterization, Society of Petroleum Engineers, Richardson, TX. Kitanidis, K. 1997. Introduction to Geostatistics:

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Applications in Hydrogeology, Cambridge University Press, Cambridge. Lantuejoul, C. 2002 ... Author: Professor Gregoire Mariethoz. Publisher: John Wiley & Sons. ISBN: 9781118662939. Category: Science. Page: 376

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