

Practical Statistics For Petroleum Engineers

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for many engineers statistics is the method of last resort when no deterministic method can be found to make sense of geological complexities this volume shows that geological data and geology often have a mutually beneficial effect especially in the diagnosis of complex geological phenomena

applied statistical modeling and data analytics a practical guide for the petroleum geosciences provides a practical guide to many of the classical and modern statistical techniques that have become established for oil and gas professionals in recent years it serves as a how to reference volume for the practicing petroleum engineer or geoscientist interested in applying statistical methods in formation evaluation reservoir characterization reservoir modeling and management and uncertainty quantification beginning with a foundational discussion of exploratory data analysis probability distributions and linear regression modeling the book focuses on fundamentals and practical examples of such key topics as multivariate analysis uncertainty quantification data driven modeling and experimental design and response surface analysis data sets from the petroleum geosciences are extensively used to demonstrate the applicability of these techniques the book will also be useful for professionals dealing with subsurface flow problems in hydrogeology geologic carbon sequestration and nuclear waste disposal

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