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油气田测井数据标准化方法研究 [点此下载全文](#)

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摘要:

测井数据的标准化是测井多井评价技术中的重要组成部分,其目的是使研究区的所有同种内容的测井曲线具描述奠定基础。本文重点探讨了变异函数分析和趋势面分析两种标准化方法,在山东胜利石油管理局牛庄油田牛20了很好的效果,提高了测井储层评价的能力。

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THE STUDY OF LOG DATA NORMALIZATION [Download Fulltext](#)

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Fund Project:

Abstract:

Log data normalization is an important part of multiple well evaluation. After this normalization having the same name, will have the same scale in the study area. So it is the base of reservoir description. Normalization methods are discussed, including variogram function analysis and trend surface analysis methods to the N20 development experiment area of the Niuzhuang depression, the reservoir character more clearly, and the reservoir parameters from log data will be more precise.

Keywords: [log data normalization](#) [reservoir description](#) [log processing](#)

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