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油气藏成藏期构造应力场与油气聚集 [点此下载全文](#)

[邓俊国](#) [刘泽容](#)

石油大学油藏地质研究所 山东东营

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摘要:

本文重点讨论桥口油田成藏期构造应力场研究方法和分布规律, 论述了构造应力场对构造体系、沉积体系及出了NNE向主导构造控制研究区油气的形成和分布, 预测了有利含油气区。

关键词: [油气藏](#) [成藏期](#) [构造应力场](#)

THE TECTONIC STRESS FIELD DURING THE FORMATION OF OIL AND GAS ACCUMULATIONS AND THE A
GAS [Download Fulltext](#)

Deng Junguo, Liu Zerong University of Petroleum, Dongying, Shandong

Fund Project:

Abstract:

This paper mainly discusses the study method and distribution pattern of the tectonic stress field of petroleum accumulations in the Qiao-kou oil field and the controlling effects of the tectonic stress field on the sedimentary system, sedimentary system and generation and distribution of oil and gas. It is proposed that the NNE structures controlled the formation and distribution of oil and gas in the study region, and favorable areas have been predicted.

Keywords: [tectonic stress field](#) [oil and gas accumulation](#) [stress-driving](#)

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