

李桂春. 论徐州弧的北界与找煤[J]. 地质论评, 1995, 41(6): 509-516

论徐州弧的北界与找煤 [点此下载全文](#)

[李桂春](#)

煤炭部地质普查队 江苏徐州

基金项目:

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摘要:

传统认为徐州弧止于原丰沛断层南, 其北则为东西向构造, 经研究后认为, 该弧的北界不但通过原丰沛断层徐州弧北界的探讨, 为丰沛断层南北的构造推断及找煤提供了新的思路。

关键词: [徐州弧](#) [丰沛断层](#) [找煤](#) [煤矿床](#) [地质勘探](#)

THE NORTHERN BOUNDARY OF THE XUZHOU ARC AND COAL PROSPECTING [Download Fulltext](#)

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Abstract:

It was generally considered that the Xuzhou arc probably terminated on the southern side of it and that north of it may be an E-W-trending structure. Through a study the author holds that the north boundary not only runs across the original Feng-Pei fault but also possibly extends as far as the vicinity of the northern boundary of the Xuzhou arc may provided a new idea for the inference of the southern boundary of the Feng-Pei fault and coal finding.

Keywords: [Xuzhou arc](#) [Feng-Pei fault](#) [E-W-trending structure](#) [coal finding](#)

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