

撤稿:《浅海矢量声场极化特性的深度分布规律》

[物理学报 2024, 73 (9): 094302]

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(2024 年 5 月 14 日收到)

DOI: [10.7498/aps.73.109902](https://doi.org/10.7498/aps.73.109902)

韦宜政、孙超、朱启轩发表在《物理学报》的文章“浅海矢量声场极化特性的深度分布规律”(《物理学报》2024, 73(9): 094302, DOI: [10.7498/aps.73.20231767](https://doi.org/10.7498/aps.73.20231767))中,有几处结构和写法参考了“浅海质点振速场强度的深度分布特性”(《上海交通大学学报》, DOI: [10.16183/j.cnki.jsjtu.2023.073](https://doi.org/10.16183/j.cnki.jsjtu.2023.073))一文,但由于作者的疏忽,没有标明引用.文章所涉及的科学研究成果由作者独立工作取得,均为原创性内容.为避免学术诚信问题,作者提出撤稿,特此声明.

PACS: 99.10.Ln

Retraction of article: Depth distribution law of polarization characteristics of vector acoustic field in shallow sea

[*Acta Phys. Sin.* 2024, 73 (9): 094302]

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(Received 14 May 2024)

DOI: [10.7498/aps.73.109902](https://doi.org/10.7498/aps.73.109902)

In the article “Depth distribution law of polarization characteristics of vector acoustic field in shallow sea” by Wei Yi-Zheng, Sun Chao and Zhu Qi-Xuan, published in the *Acta Physica Sinica* (Vol. 73, Issue 9: 094302, DOI: [10.7498/aps.73.20231767](https://doi.org/10.7498/aps.73.20231767)), several structures and writing styles were referenced from the paper “The depth distribution characteristics of particle velocity field intensity in shallow sea” (*Journal of Shanghai Jiao Tong University*, DOI: [10.16183/j.cnki.jsjtu.2023.073](https://doi.org/10.16183/j.cnki.jsjtu.2023.073)). However, a proper citation was not provided due to the author's oversight. The scientific research results discussed in this article were independently obtained by the authors and are original in nature. To avoid problems of academic integrity, the authors propose to withdraw the article and hereby make this statement.

PACS: 99.10.Ln

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引用信息 Citation: *Acta Physica Sinica*, 73, 109902 (2024) DOI: 10.7498/aps.73.109902

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