

报告编号：2024-1766-1

引证检索报告

委托内容： 靳常青论文的收录引用情况

委托单位： 中国科学院物理研究所

检索单位： 中国科学院文献情报中心

完成日期： 2024年9月27日



中国科学院文献情报中心
2023年制

一、检索要求

- 1、被检作者：靳常青
- 2、作者单位/委托单位：中国科学院物理研究所
- 3、检索目的：ESI 高引用论文
- 4、论文发表年限：2023 年
- 5、检索时间：2024 年 9 月
- 6、提供待检索论文篇数：1 篇

二、检索范围

Science Citation Index Expanded (SCI-EXPANDED)	1900 – present
WOS (SCI/SSCI/CPCI/ESCI/CSCD 等)	1900 – present
ESI 高被引论文数据库	2015 – present

三、检索结果

收录：靳常青 2023 年发表的文章有 1 篇被 ESI 高被引论文收录



Record 1 of 1

Title: Giant Exchange-Bias-Like Effect at Low Cooling Fields Induced by Pinned Magnetic Domains in Y_2NiIrO_6 Double Perovskite

Author(s): Zheng Deng; Xiao Wang; Mengqin Wang; Feiran Shen; Jine Zhang; Yuansha Chen; Hai L. Feng; Jiawang Xu; Yi Peng; Wenmin Li; Jianfa Zhao; Xiancheng Wang; Manuel Valvidares; Sonia Francoual; Olaf Leupold; Zhiwei Hu; Liu Hao Tjeng; Man-Rong Li; Mark Croft; Ying Zhang; Enke Liu; Lunhua He; Fengxia Hu; Jirong Sun; Martha Greenblatt; **Changqing Jin**

Source: ADVANCED MATERIALS **Volume:** 35 **Issue:** 17

Article Number: 2209759 **DOI:** 10.1002/adma.202209759 **Published:** Mar 2023

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报告单位：
完成时间：

中国科学院文献情报中心
2024 年 9 月 27 日





附件:

一、ESI 高被引论文收录情况

Record 1 of 1

Title: Giant Exchange-Bias-Like Effect at Low Cooling Fields Induced by Pinned Magnetic Domains in $\text{Y}_{2-x}\text{Ni}_x\text{Ir}_{1-x}\text{O}_6$ Double Perovskite

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Source: ADVANCED MATERIALS Volume: 35 Issue: 17 DOI: 10.1002/adma.202209759 Early Access Date: MAR 2023 Published Date: 2023 APR

Times Cited in Web of Science Core Collection: 41

Total Times Cited: 43

Accession Number: WOS:000956212700001

Document Type: Article

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ISSN: 0935-9648

eISSN: 1521-4095

ESI Highly Cited Paper: Y

ESI Hot Paper: N

Output Date: 2024-09-27

