Quantum Information & Computation
ISSN 1533-7146 Volume 26 (2026)
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PUBLISHER-INITIATED WITHDRAWAL NOTICE

WITHDRAWAL OF 20 MANUSCRIPT RECORDS INADVERTENTLY MADE AVAILABLE ONLINE DUE TO AN ADMINISTRATIVE AND TECHNICAL ERROR

Article Type	Publisher-Initiated Withdrawal Notice
Journal	*Quantum Information & Computation*
Publisher	Cerebration Science Publishing Co., Limited
Publishing Partner	Paradigm Publishing Services
ISSN / eISSN	1533-7146 / 3106-0544
Notice Author	Editorial Office of *Quantum Information & Computation*
Publication Date	October 16, 2026
Notice DOI	10.2478/qic-2026-0035
Affected Records	20 manuscript records listed in Appendix A

The Editorial Office of *Quantum Information & Computation* hereby withdraws the online publication records associated with the 20 manuscripts identified in Appendix A and confirms that the full-text versions of these manuscripts have been removed from the journal's website.

This withdrawal was initiated by the journal because an internal administrative and technical error caused the manuscripts to be processed and temporarily made available online in early July 2026 before completion of the journal's required editorial procedures.

Reason for withdrawal: Premature online publication caused by an internal administrative communication and production workflow error before completion of preliminary editorial screening, academic assessment, formal peer review, final editorial acceptance, and authorization for publication.

Background

At the time the manuscripts appeared online, they remained at the preliminary editorial screening stage. They had been submitted to the journal and were intended to undergo an initial assessment by the academic editors to determine whether they were suitable to proceed to formal peer review.

During routine internal correspondence concerning these submissions, members of the production and publication team were inadvertently included in a communication that was mistakenly interpreted as authorization to proceed with publication. As a result, the manuscripts were processed and made publicly available without completing the journal's required editorial and peer-review procedures.

None of the 20 manuscripts had completed formal peer review, received final editorial acceptance, or received valid authorization for publication. Their temporary appearance on the journal's website therefore did not constitute valid publication in accordance with the journal's established editorial procedures.

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DOI: 10.2478/qic-2026-0035

Because the records had been made publicly accessible, assigned DOIs and, in some cases, transferred to indexing services, this formal withdrawal notice is being published to correct the online and bibliographic record.

The withdrawal applies to the publication records that were created and disseminated in error. It does not indicate that the authors requested withdrawal of their submissions, nor does it represent a withdrawal resulting from any action or omission by the authors.

This action results solely from the journal's internal administrative communication and production workflow error. It should not be interpreted as an assessment of the scientific validity of the manuscripts or as a finding or allegation of research misconduct by any of the authors.

Corrective Actions

Immediately after the error was identified, the Editorial Office initiated an internal review, revoked the affected records' publication status, and removed the full-text versions of all 20 manuscripts from the journal's website.

A subsequent verification established that 19 of the affected records had already been transferred to and indexed in Web of Science. One additional record had not yet been indexed in Web of Science at the time of verification but may have been in the indexing pipeline.

The journal contacted Clarivate's Web of Science and other relevant indexing services to request correction or removal of the 19 indexed records and discontinuation of processing of the remaining record.

The affected manuscript titles, authors, DOIs, Web of Science accession numbers and verification status are provided in Appendix A. These identifiers are retained solely to ensure that readers, libraries, repositories and indexing services can accurately identify the records affected by this withdrawal.

The affected records must not be regarded, cited or relied upon as formally published and peer-reviewed articles of *Quantum Information & Computation*. If any of these records remain visible in an indexing service, repository, citation database or other third-party system, the withdrawn status established by this notice shall apply.

Measures Implemented

1. revised manuscript-transfer protocols that clearly separate preliminary editorial screening from production and publication workflows;
2. mandatory workflow-status tagging identifying each manuscript's current editorial status and restricting production access where appropriate;
3. enhanced verification and written authorization procedures between the editorial and production teams before any content may be published online; and
4. additional staff training concerning editorial workflows, publication authorization and procedural compliance.

Statement from the Editorial Office

The Editorial Office regrets this incident and any confusion it may have caused to the affected authors, readers, indexing services, libraries, repositories and other members of the scholarly community.

The journal is committed to maintaining the integrity, transparency and reliability of the scholarly record. This notice is published as a permanent and openly accessible record of the incident, the withdrawn status of the affected manuscript records and the corrective measures undertaken by the journal.

Editorial Office
Quantum Information & Computation
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Appendix A: Twenty Withdrawn Manuscript Records

The bibliographic identifiers below are retained solely to identify the records affected by this publisher-initiated withdrawal.

1. **The Path and Impact of Marx's Philosophical Thought Dissemination Based on Network Analysis Algorithms**
   Authors: Li, Siqi; Xu, Zhengdong
   DOI: 10.2478/qic-2026-0025
   Web of Science UT: WOS:001811376100006

2. **Teaching Quality Evaluation of Food Production Process Course Based on Data Mining Techniques**
   Authors: Shu, Ying; Guo, Mingzhu; Ma, Qianyun; Li, Guangjing
   DOI: 10.2478/qic-2026-0034
   Web of Science UT: WOS:001811376100003

3. **Attention-Guided Hierarchical Contrast Learning and Multi-scale Feature Aggregation for Accurate Image Tampering Localization in Complex Scenes**
   Authors: Qi, Bing; Ding, Yuliang
   DOI: 10.2478/qic-2026-0032
   Web of Science UT: WOS:001811376100007

4. **Stylometrics-Based Stylistic Analysis of Translators' Styles in Multiple Chinese Translations of Ulysses**
   Authors: Lian, Jie; Zhao, Yun'e
   DOI: 10.2478/qic-2026-0027
   Web of Science UT: WOS:001811186000004

5. **Analysis of Students' Psychological Behavioral Changes in Intelligent Data Processing Environment in Mental Health Education**
   Author: Lu, Lu
   DOI: 10.2478/qic-2026-0031
   Web of Science UT: WOS:001811376100004

6. **An Innovative Ability Cultivation Model Combining Spatial Cognition and AI Technology for Architecture Students in the Context of New Quality Productivity**
   Authors: Wang, Haohe; Song, Yi; Liu, Zichang
   DOI: 10.2478/qic-2026-0023
   Web of Science UT: WOS:001811376100001

7. **Analysis of Color Matching and Visual Impact based on Image Processing Technology in Brand Visual Communication Design**
   Authors: Shi, Nan; Jarit, Mastura Haji Mohd; Qiu, Yun
   DOI: 10.2478/qic-2026-0033
   Web of Science UT: WOS:001811376100010

8. **Study on the Path of Digital Display and Revitalization of Rural Non-legacy in Western Yunnan Based on Virtual Reality Technology**
   Authors: Hu, Feidi; Liu, Wenting
   DOI: 10.2478/qic-2026-0020
   Web of Science UT: WOS:001811186000007

9. **Research on the Design of Intelligent Management System in Green Food Production Environment**
   Author: Hu, Ting
   DOI: 10.2478/qic-2026-0021
   Web of Science UT: WOS:001811376100011

10. **Research on the Output Voltage Control Algorithm of DC-DC Converter Based on the Characteristics of Amnesic Resistive Loads**
    Authors: Li, Rong; Zhou, Ling; Pan, Haijun
    DOI: 10.2478/qic-2026-0024
    Web of Science UT: WOS:001811376100005

11. **Applied Research on Deep Generative Modeling for Automated Music Composition**
    Author: Han, Junyi
    DOI: 10.2478/qic-2026-0022
    Web of Science UT: WOS:001811186000005

12. **Quantitative Assessment of the Differential Impact of Civic Education on Students with Different Psychological Characteristics Based on Predictive Models**
    Author: He, Qiong
    DOI: 10.2478/qic-2026-0019
    Web of Science UT: WOS:001811186000008

13. **Neural Network-Based Active Vibration Suppression and Accurate Trajectory Tracking for Flexible Robotic Arms**
    Author: Li, Yanshu
    DOI: 10.2478/qic-2026-0026
    Web of Science UT: WOS:001811376100008

14. **Analyzing Grammatical Rules and Lexical Evolution in Chinese Language Literature Texts Based on Quantum Computing Models**
    Authors: Liu, Sha; Deng, Wenshu
    DOI: 10.2478/qic-2026-0029
    Web of Science UT: WOS:001811186000003

15. **Construction of Investment Risk Assessment Model Based on Monte Carlo Simulation in Digital Transformation of Real Estate Enterprises**
    Authors: Liu, Tong; Lu, Haifei; Zhao, Hongfei
    DOI: 10.2478/qic-2026-0030
    Web of Science UT: WOS:001811376100002

16. **AIGC's Technological Implementation in Innovation Education and its Impact on Talent Development Pathways**
    Author: Guan, Liyao
    DOI: 10.2478/qic-2026-0015
    Web of Science UT: WOS:001811186000002

17. **Research on Deep Learning-based Digital Consumption Behavior Prediction Model for Family Elderly in the Context of Digital Economy**
    Author: An, Jing
    DOI: 10.2478/qic-2026-0016
    Web of Science UT: WOS:001811186000009

18. **A Multi-Source Data-Driven Assessment System for Vocal Performance Quality**
    Authors: Gao, Di; Xu, Yuanting
    DOI: 10.2478/qic-2026-0018
    Web of Science UT: WOS:001811186000001

19. **Analysis of Quantum Machine Learning Models in Investment Decision Making in Real Estate Industry**
    Authors: Liu, Huiqing; Liu, Tong
    DOI: 10.2478/qic-2026-0028
    Web of Science UT: WOS:001811186000006

20. **Mathematical Function Approximation Modeling Mechanism for Farm Irrigation Behavior Based on Large-Scale Power Data**
Authors: An, Yagang; Dong, Zengbo; Li, Ji; Liu, Yunlong; Zhu, Yakui; Liu, Chenliang
DOI: 10.2478/qic-2026-0017
Web of Science status: Not indexed in Web of Science at the time of verification; processing may have been pending.