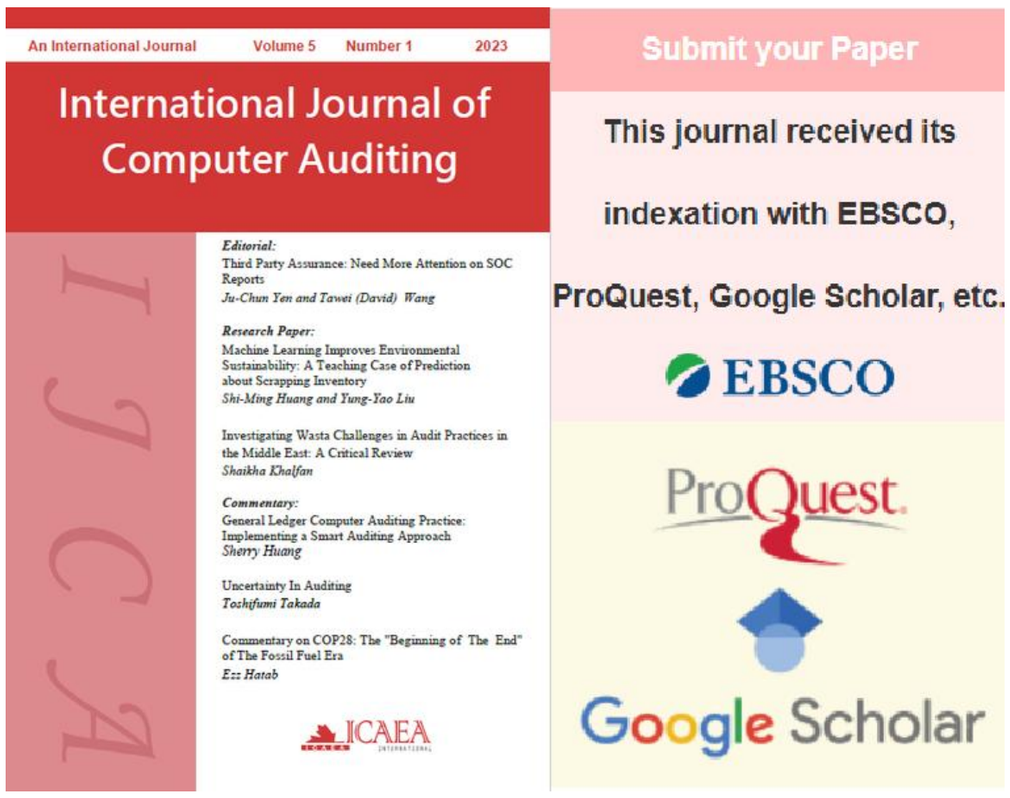
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Call for Papers - Special Issue

Expanding the scope of computer-auditing: Leveraging cutting-edge digital technology to implement effective auditing everywhere



All submissions must be anonymous and will be peer-reviewed by an international expert committee. The reviewing procedures is double-blind, meaning that the anonymity of authors and reviewers is preserved all along the review process. Please prepare your paper in a way that preserves anonymity of the authors.

Submission:

If you are interested in submitting your article to IJCA, please email

1. Title page with authors' detailed information
2. A double-spaced manuscript without author information including a 100 word abstract and 1-10 keywords
3. A 100-word bio in MS Word documents to Editors-in-Chief.

Details of the journal can be found https://www.icaea.net/English/Publication/Journal.php

Important Dates:

Submission deadline: 15th October, 2026.

Please do not hesitate to contact us if you have any questions. We look forward to receiving your submissions. Assistant of the Editorial Office: Miss Liu
Email: journal@icaea.net

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(An Official Journal for International Computer Auditing Education Association)

The journal aims to provide a multidisciplinary platform for advancing knowledge in computer auditing. In the winter of 2026-2027, the journal will publish a theme issue entitled "The Age of Computer-Auditing: Leveraging Cutting-Edge Technology to Implement Effective Auditing Everywhere".

Advances in artificial intelligence, including the possible emergence of AGI (Artificial General Intelligence), may significantly reshape auditing, assurance, and governance practices in the coming years. Corporations exist to serve the benefit of all stakeholders – customers, employees, suppliers, communities, and shareholders. Beyond financial statements and compliance with laws and regulations, the scope of audit, which is generally a detailed examination of quality, has been expanding to include sustainability, intellectual property, IT/AI governance, and governance for non-profit organizations. Society demands trustworthiness in every aspect. A major approach to pushing auditing everywhere is to improve its cost-effectiveness by applying cutting-edge digital technologies such as highly autonomous Generative AI, physical AI, edge computing and sensing, and blockchain.

The special issue invites high-quality research paper submissions that expand the scope of computer auditing and leverage cutting-edge digital technologies to implement effective computer auditing everywhere. We consider all types of manuscripts (e.g., original and review papers, methodologies, technical reports, adoption, case studies, etc.). Submissions are encouraged from a broad range of topics, including, but not limited to:

- Computer auditing improved by AI
- Computer auditing improved with blockchain technology
- Computer auditing improved by edge computing
- Computer auditing improved by sensing
- Computer auditing in a non-profit organization
- Computing auditing for intellectual property
- Computer auditing for sustainability
- Computer auditing in IT governance
- Computer auditing in AI governance
- Digital transformation of auditing

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