



Acceptance Email: Congratulations! Your Submission Has Been Accepted for AI-Powered Cybersecurity : The Future of Digital Defence

1 message

Proposal submission <submissiontocs@gmail.com>
To: Tanmay Sinha Roy <tanmoysinha.roy@gmail.com>

Fri, Aug 1, 2025 at 15:31

We are pleased to inform you that your paper, "AI in Phishing and Social Engineering Defence," has been **accepted for inclusion** in our upcoming edited book, *AI-Powered Cybersecurity: The Future of Digital Defence*, to be published by Bentham Science.

The reviewers' responses are attached below.

Weak Aspects of the Paper

- **Lack of Empirical Data:** No experimental results or performance benchmarks to validate claims.
- **Superficial Technical Depth:** Missing implementation specifics (e.g., hyperparameters, datasets).
- **Repetitive Content:** Redundancy in describing limitations (e.g., ethical challenges).
- **Underdeveloped Ethical/Legal Sections:** Lacks concrete policy recommendations or compliance strategies.

Comments and Recommendations for Changes

- **Add Empirical Validation:** Include metrics (e.g., detection accuracy, false-positive rates) from simulations or real-world deployments.
- **Deepen Technical Details:** Specify model architectures (e.g., BERT layers, CNN configurations) and training protocols.
- **Expand Ethical/Legal Analysis:** Propose actionable solutions (e.g., bias audits, XAI for GDPR compliance).
- **Improve Presentation:** Fix grammatical errors, standardise figures/tables, and streamline repetitive sections.
- **Enhance Figures:** Add captions explaining key takeaways (e.g., Fig. 7’s workflow).

Plagiarism report and AI plagiarism report

plagiarism	AI plagiarism
12	83

To ensure consistency with the book’s scope, please address the following by **12 AUG 2025** and submit the revised chapter by replying to this email.

Submission Guidelines:

- Ø Approx. 4000-5000 Words
- Ø Similarity index must be below 10%
- Ø Please go through the attached sample file format for reference.

We are excited to include your contribution in this timely volume. Thank you for your commitment to advancing AI-driven cybersecurity!

Best regards,
Editorial Team,
AI-Powered Cyber Security: The Future of Digital Defence,
Bentham Science



IEEE REFERENCE STYLE.docx

109 KB