2024 International Conference on Automatic Control, Computer Vision and Robotics (ACCVR 2024)

NOTIFICATION OF ACCEPTANCE

Dear Author(s):

On behalf of the 2024 International Conference on Automatic Control, Computer Vision and Robotics (ACCVR 2024), we're glad to inform you that your paper:

Paper ID: ACCVR-95507

Paper Title: Leveraging Ensemble Techniques for Enhanced Predictions of Bitcoin Prices

Author(s): Xiangyu Cui

has been Accepted!

ACCVR 2024 aims to bring researchers, engineers and students to the areas of Automatic Control, Automation Engineering, Computer Vision and Robotics, Fuzzy and Neural Systems, Neural Networks, and will provide an international forum for sharing the most advanced research results, experiences and original research contributions on related topics.

All accepted papers will be published by IEEE CS (Computer Society) CPS, and will be submitted to EI Compendex and CNKI databases.

2024 International Conference on Automatic Control, Computer Vision and Robotics

2024自动化控制、计算机视觉与机器人国际会议

2024年05月24日

Engineering Village

IEEE

2024 International Conference on Automatic Control, Computer Vision and Robotics (ACCVR 2024)

<table>
<tr><td colspan="3" align="center">Reviewer Comments for Article ACCVR-95507</td></tr>
<tr><td rowspan="5">GENERAL ASSESSMENT</td><td>Originality of the Manuscript</td><td>☐Poor ☑Fair ☐Good ☐Excellent</td></tr>
<tr><td>Significance of the Manuscript</td><td>☐Poor ☑Fair ☐Good ☐Excellent</td></tr>
<tr><td>Organization of the Manuscript</td><td>☐Poor ☑Fair ☐Good ☐Excellent</td></tr>
<tr><td>Completeness of the Manuscript</td><td>☐Poor ☑Fair ☐Good ☐Excellent</td></tr>
<tr><td>Clarity of Presentation</td><td>☐Poor ☐Fair ☑Good ☐Excellent</td></tr>
<tr><td>TITLE</td><td colspan="2">☑Accurately reflects content ☐Acceptable ☐Needs revision</td></tr>
<tr><td>ABSTRACT</td><td colspan="2">☑Clear and adequate ☐Confusing ☐Should be condensed
☐Does not present key results ☐Should be rewritten</td></tr>
<tr><td>LANGUAGE</td><td colspan="2">☑Grammatically correct ☐Needs revision ☐Unacceptable</td></tr>
<tr><td>ILLUSTRATIONS</td><td colspan="2">☑Good ☐Extra figures required ☐Quality inadequate
☐Needs revision</td></tr>
<tr><td>TABLES</td><td colspan="2">☑Good ☐Extra tables required ☐Should be rearranged
☐Needs revision</td></tr>
<tr><td>ABBREVIATIONS, FORMULAS, UNITS</td><td colspan="2">☑Confirm to acceptable standards ☐Need revision
☐Should be explained ☐A notation list is necessary</td></tr>
<tr><td>REFERENCES</td><td colspan="2">☑Appropriate ☐Need revision ☐Incorrect ☐Insufficient</td></tr>
<tr><td>FINAL RECOMMENDATION</td><td colspan="2">☑Acceptance ☐Revision ☐Rejection</td></tr>
<tr><td colspan="3">Comments:
Topic of this paper is important and related to this conference. The author's work is novel and suggestive, and the author makes investigation in the proposed method. There is no major modification opinion, only please pay more attention to English grammar and format your paper according to the template provided by conference homepage. I hope see you to present your paper work in ACCVR 2024.</td></tr>
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