



KAZI AL REFAT PRANTA <kazi.al.refat.pranta@g.bracu.ac.bd>

6th International Conference on Electrical Information and Communication Technology 2023 : Submission (30) has been created.

1 message

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Hello,

The following submission has been created.

Track Name: Artificial Intelligence, Computer Networks, and Security

Paper ID: 30

Paper Title: Identifying the Author: A Comprehensive Review of Authorship Attribution Methods and Their Practical Uses

Abstract:

This paper presents a thorough examination of various techniques employed in authorship attribution and their pragmatic applications. The significance of authorship attribution has escalated in the digital era owing to the extensive employment of text-oriented communication. The article provides a comprehensive survey of diverse methods employed for authorship identification, encompassing conventional stylometric techniques as well as contemporary machine learning methodologies. This paper examines the benefits and drawbacks of various techniques, as well as their potential utility in forensic investigations, plagiarism detection, and related fields. The paper additionally underscores the significance of discerning suitable characteristics and data sets in order to attain precise outcomes. In general, the review offers significant perspectives on the present status of authorship attribution investigation and its pragmatic consequences.

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Authors:

- kazi.al.refat.pranta@g.bracu.ac.bd (Primary)
- abdul.halim.hosain@g.bracu.ac.bd
- tonusree.talukder.trina@g.bracu.ac.bd
- ehsanur.rahman.rhythm@g.bracu.ac.bd
- md.sabbir.hossain1@g.bracu.ac.bd
- humaion.kabir.mehedi@g.bracu.ac.bd
- annajiat@gmail.com
- nusrat.zaman.raya@g.bracu.ac.bd

Secondary Subject Areas: Not Entered

Submission Files: Spring2023_Identifying_the_Author__A_Comprehensive_Review_of_Authorship_Attribution_Methods_and_Their_Practical_Uses.pdf (88 Kb, Sun, 14 May 2023 18:05:53 GMT)

Submission Questions Response: Not Entered

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