

TAHSIN ZAMAN JILAN <tahsin.zaman.jilan@g.bracu.ac.bd>

Innovations in Intelligent Systems and Applications Conference : Submission (13) has been created.

1 message

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Fri, May 12, 2023 at 11:56 PM

Hello,

The following submission has been created.

Track Name: ASYU2023

Paper ID: 13

Paper Title: Detecting Cyber Bullying: A Review of Techniques and Applications

Abstract:

This review study provides an in-depth overview of both historical and contemporary research on recognizing cyberbullying. The study looks at several methods, including keyword-based strategies, machine learning methods, and social network analysis, for detecting cyberbullying. The dynamic and erratic character of online communication and the difficulty in accurately identifying and diagnosing cyberbullying behaviour are two issues mentioned in the research with regard to detecting cyberbullying. The report also makes recommendations for additional research, such as the requirement for bigger datasets and the development of uniform evaluation metrics. Overall, this book highlights the significance of continued innovation in this crucial area and provides insightful information about the current level of research into the detection of cyberbullying.

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Authors:

- tahsin.zaman.jilan@q.bracu.ac.bd (Primary)
- parom.guha.neogi@g.bracu.ac.bd
- rafsan.zamil@g.bracu.ac.bd
- ehsanur.rahman.rhythm@g.bracu.ac.bd
- humaion.kabir.mehedi@g.bracu.ac.bd
- annajiat@gmail.com

Primary Subject Area: Derin Öğrenme / Deep Learning

Secondary Subject Areas: Akıllı Savunma/Güvenlik Sistemleri / Intelligent Defense/Security Systems
Doğal Dil İşleme / Natural Language Processing
İnsan Bilgisayar Etkileşimi / Human-Computer Interaction
Sosyal Ağlar / Social Network
Veri madenciliği / Data Mining

Submission Files: 2023_Spring_Detecting_Cyber_Bullying__A_Review_of_Techniques_and_Applicatication.pdf (87 Kb, Fri, 12 May 2023 17:51:05 GMT)

Submission Questions Response: Not Entered

Thanks, CMT team.

5/14/23, 1:19 AM

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