

Professor Pit Pichappan Program Chair- STMet 2024 (Tien Giang University, MyTho, Vietnam) Senior Scientist- Digital Information Research Labs. Ilford. UK & Chennai. India

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Quoc Phan Tan,Duy Nguyễn Châu Hiếu Saigon University Vietnam quocpt@sgu.edu.vn

nguyenchauhieuduy@outlook.com

Dear Dr. Quoc Phan Tan, and Dr. Duy Nguyễn Châu Hiếu

We are pleased to inform you that your paper, "FUZZY XGBOOST ALGORITHM FOR SOLVING FAKE NEWS DETECTION PROBLEMS ON SOCIAL NETWORKS," submitted to the Sixth International Conference on Real-Time Intelligent Systems (RTIS 2024), has been accepted for *Oral* presentation. Please prepare the camera-ready paper per the instructions listed at https://socio.org.uk/rtis/camera-ready/. The reviews have been sent separately.

After the conference, Springer Lecture Notes in Networks and Systems will publish your paper in the Springer LNNS series (SCOPUS/SCIMAGO indexed).

You can register for the conference and inform us of your requirements for the date and time of the presentation. The registration link is http://socio.org.uk/rtis/registration, and registration is now open. The website reflects the updated content, including accommodation, travel, venue and visa.

The conference will be a *physical-only event* at the Tien Giang University, MyTho (Near HoChiMinh), Vietnam, from October 17-19, 2024. We will post the schedule on the conference website as soon as it is completed. You can keep updated at the conference URL: www.socio.org.uk/rtis

Please let us know if you have any questions by email to stm@socio.org.uk

We sincerely look forward to presenting your paper during RTIS 2024.

Yours sincerely

Pit Pichappan, Program Chair- RTIS 2024

www.socio.org.uk/rtis stm@socio.org.uk