

ICTS 2015 submission 24 update

ICTS 2015 <icts2015@easychair.org>

Sat 5/9/2015 2:14 PM

To: Soelistijanto B <b.soelistijanto@usd.ac.id>

Dear authors,

we acknowledge that we received new files for your ICTS 2015 submission. The information about this update is shown below.

Number: 24

Authors: Bambang Soelistijanto

Title: Traffic Congestion Distribution in Social Opportunistic Networks

Uploaded by: Bambang Soelistijanto <b.soelistijanto@usd.ac.id>

Updates:

submission, version 2 (264707 bytes)

To access the new version of your submission you should log in to the ICTS 2015 EasyChair page.

ICTS 2015 notification for paper 24

ICTS 2015 <icts2015@easychair.org>

Tue 8/4/2015 11:05 AM

To: Soelistijanto B <b.soelistijanto@usd.ac.id>

Dear Bambang Soelistijanto,

Congratulations! Your submission 24: Traffic Congestion Distribution in Social Opportunistic Networks has been accepted for oral presentation at International Conference on Information & Communication Technology and Systems (ICTS 2015) which is to be held on September, 16 2015 in Surabaya, Indonesia.

Please revise your paper based on the following comments from the reviewers and submit your final version for the inclusion in the conference proceedings. The submission deadline is indicated on our website.

All participants are requested to complete registration and complete payment for the registration fees in advance. If you have any difficulty in doing this, please contact our organizing committee for confirmation. At least one author for each paper is required to pay the registration fee. Please note that submitted papers with no payment will not appear in our proceedings.

Please go to the following sites for detailed information about the procedures for registration and payment:

http://icts.if.its.ac.id/2015/?page_id=15

Thank you very much for your cooperation.
We are looking forward to meeting you in Indonesia.

Best regards

Dr. Darlis Herumurti

----- REVIEW 1 -----

PAPER: 24

TITLE: Traffic Congestion Distribution in Social Opportunistic Networks

AUTHORS: Bambang Soelistijanto

----- REVIEW -----

The paper provides a congestion control algorithm by considering the popularity of the node. The results and its corresponding analysis are provided. We believe that this paper contribution is adequate for a publication.

----- REVIEW 2 -----

PAPER: 24

TITLE: Traffic Congestion Distribution in Social Opportunistic Networks

AUTHORS: Bambang Soelistijanto

----- REVIEW -----

This paper investigates Social Opportunistic Networking (SON) routing applied in human network.

Evaluation is conducted using ONE simulator. The simulation is done to measure traffic congestion that occurred, identified with buffer/storage saturation leading to message drops. I think this paper shows a good research work and I suggest to accept it in this conference.

----- REVIEW 3 -----

PAPER: 24

TITLE: Traffic Congestion Distribution in Social Opportunistic Networks

AUTHORS: Bambang Soelistijanto

----- REVIEW -----

The paper gave the reader investigation result which will be useful for the future.
the contribution is clear and the objective is met.

