



Somya Gupta <somya_bt2k16@dtu.ac.in>

Dear Prof. L.Ekonomou,**WSEAS Transactions** <wseas.transactions@gmail.com>

Tue, Mar 31, 2020 at 10:45 PM

To: MMCTSE Conference <mmctse.conf@gmail.com>, Somya Gupta <somya_bt2k16@dtu.ac.in>

Dear Prof. L.Ekonomou,

The extended version of the paper has received ID 298
and got acceptance in our Journal:
WSEAS trans on Systems and Control (Scopus indexed)

The reviewer proposed to the author to include these 2 references

Atthapol Ngaopitakkul, Chaiyan Jettanasen, Dimas Anton Asfani, Yulistya Negara
Application of Discrete wavelet transform and Back-propagation Neural
Network for Internal and External Fault Classification in Transformer,
International journal of Circuits, Systems and Signal processing,
pp.458-463, Volume 13, 2019

Dehong Ding, Sisi Zhu, A Method of Forest-Fire Image Recognition based
on AdaBoost-BP Algorithm
International journal of Circuits, Systems and Signal processing,
pp.312-319, Volume 13, 2019

If the author agrees, we can add it at the end of the paper

Best regards

Anna Papadimitriou
Assistant Editor
WSEAS Transactions
www.wseas.org
Mobile: 0030 6986526484
Viber: 0030 6986526484
Whatsapp: 0030 6986526484

Disclaimer: WSEAS recognizes the importance of data privacy and
protection. We treat personal data in line with the General Data
Protection Regulation (GDPR) and with what the community expects of us.
The information contained in this message is confidential and intended
solely for the use of the individual or entity to whom they are
addressed. If you have received this message in error, please notify me
and delete this message from your system. You may not copy this message
in its entirety or in part, or disclose its contents to anyone.

----- Forwarded message -----

From: Somya Gupta <somya_bt2k16@dtu.ac.in>
Date: Sun, 29 Mar 2020 at 08:31
Subject: Entended Version of Paper
To: MMCTSE Conference <mmctse.conf@gmail.com>

Dear Prof. L.Ekonomou,

I hope you are doing well in these troubled and unprecedented times.
PFA the extended version of our paper.

ID: mmctse2020-135
Title: Building a NIDS Using a Two-Stage Classifier and Feature
Reduction through Statistical Methods

5/21/2020

Delhi Technological University Mail - Dear Prof. L.Ekonomou,

Best regards
Somya Gupta
(+91 9811138545)



Building a NIDS Using a Two-Stage Classifier and Feature Reduction through Statistical Methods.docx
570K