Decision on AUCC 2016 submission 63

3 messages

Jose.Dedona@newcastle.edu.au <Jose.Dedona@newcastle.edu.au>   26 August 2016 at 14:16
To: s3351269@student.rmit.edu.au, dharma.aryani@poliupg.ac.id, aryanidharma2@gmail.com
Cc: liuping.wang@rmit.edu.au, TPATIKIRIKORALA@groupwise.swin.edu.au

Message from PaperCept Conference Management System

Message originated by Jose De Dona

To: Mrs. Dharma Aryani
From: Prof. Minyue Fu and A/Prof. Jose De Dona
Re: (63) Block-oriented nonlinear model based control for
relative performance and resource management in virtualized
software system

Dear Colleague:

It is our pleasure to inform you that the paper referenced
above, for which you are listed as the corresponding
author, has been accepted for Poster presentation at, and
publication in the proceedings of 2016 Australian Control
Conference, AUCC 2016, to be held in Newcastle, Australia,
on November 3-4, 2016. To have your paper selected is a
significant achievement. Congratulations!

Please review this message carefully since it contains
important information regarding your paper and the
conference.

Reviewers' comments and associate editor's summary can be
accessed by logging into your account for AUCC 2016 through
http://controls.papercept.net/ and following the link for
reviews for this paper. It is important that any critical
comments therein are adequately addressed before the final
paper is uploaded. Please take seriously the comments and
summary when preparing your final manuscript.

The advance program for the conference will be available
soon on the conference website,

http://aucc2016.org.au/

Acceptance of your paper is made with the understanding
that at least one author will attend the conference to
present the paper. "No-shows" cause severe disruption to
session schedules and are unacceptable. In the event that
you or a co-author cannot attend the conference, please
make every effort towards finding a colleague who would be
happy to present your paper on your behalf. Please note
that IEEE Xplore reserves the right to decide whether or
not to publish "No-show" papers.

Based on the Conference Policy: a)   One Full
Registration allows the upload of one paper. b)   The
Symposium Full Registration fee must be paid first to
enable the upload of your paper. To register, please go to
the Conference Registration site:
http://aucc2016.org.au/registration.html c)   Each
additional paper can be uploaded for a reduced fee as per
details shown at the Conference Registration site. In
return, this additional paper upload fee provides a
complimentary registration for a student. d)   Submissions
consisting of up to six pages are accepted. This page limit
is hard limit. Longer submissions will not be accepted.
There is no provision for page excess fee payment.

Please note that a number of papers will be presented as
interactive (poster) presentations and only a set of papers
selected by the Program Committee will be presented as oral
presentations. To confirm the type of your presentation,
please check the conference website later in September when
the Technical Program is finalised.

The transfer of Copyright Agreement form should also be
prepared before uploading the final paper. To access the
Copyright Agreement form, please go to the Conference web
site:

http://aucc2016.org.au/AUCC2016_Copyright_Form.pdf

Submission of final papers must be completed through the Papercept website
https://controls.papercept.net/conferences/scripts/start.pl
no later than 21 September 2016. Please keep in mind that a Full Registration fee must be paid first to enable the upload of your paper. Note that any paper for which the final version is not uploaded by 21 September 2016 will be considered as withdrawn.

The final submission process also requires that you update the abstract and make any final changes to the author list and title of the paper before uploading the paper. This information will be used as-is for the final program, so please be certain to check your entries carefully. Any authors not updated on the submission site will not be included in the final program of the conference.

Electronic submission for final papers and abstracts is scheduled to open on 26 August 2016. Detailed instructions regarding registration, payments, transfer of copyright agreement and preparation of the final version of your paper and other up to date information about AUCC 2016 are available at http://aucc2016.org.au

We are looking forward to welcoming you at Newcastle, Australia.

Sincerely,

Prof. Minyue Fu, General Chair AUCC 2016
Minyue.Fu@newcastle.edu.au

A/Prof. Jose De Dona, Technical Program Committee Chair
AUCC 2016 Jose.Dedona@newcastle.edu.au

Decision: Accepted as Contributed paper

Final submission deadline September 21, 2016

Submission information

Authors and title:

Dharma Aryani*, Liuping Wang, Tharindu Patikirikorala
Block-oriented nonlinear model based control for relative performance and resource management in virtualized software system

Conference: 2016 Australian Control Conference
Submission number: 63

To access your workspace please log in at https://controls.papercept.net/conferences/scripts/start.pl using your PIN 72827 and password

To see this decision message and the reviews choose the appropriate option under "Choose an option..." for this submission in your AUCC 2016 author workspace

If you do not have your password then follow the link https://controls.papercept.net/conferences/scripts/pinwizard.pl to retrieve it

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Dr. Jose De Dona
School of Electrical Engineering and Computer Science
The University of Newcastle
University Drive
Callaghan, NSW 2308
Australia
E-mail address: Jose.Dedona@newcastle.edu.au

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5 attachments

📄 **CommentsToAuthor.txt**
1K

📄 **Review267.txt**
3K

📄 **Review515.txt**
2K

Review517.txt
2K

iThenticateScanResult.txt
2K

Liuping Wang <liuping.wang@rmit.edu.au>   9 September 2016 at 07:53
To: Dharma Aryani <s3351269@student.rmit.edu.au>

Good to hear from you, Dharma.   I hope that you are having a good trip.
I will register for the conference first and send you the receipt next week. Then when you submit the final version, the paper will be registered.

Keep me informed when you need to upload the paper.
Best wishes
Liuping

On 9 September 2016 at 00:25, Dharma Aryani <s3351269@student.rmit.edu.au> wrote:
> Dear Prof. Liuping,
>
> Hope this email finds you very well.
>
> The submitted paper for AUCC 2016 is accepted. I'm doing the revision to address the reviewers comments. The latest due for the final submission is on 21 of September 2016. Please suggest me about the the registration procedure to allow the final paper to be uploaded.
>
> Sincerely Yours,
> Dharma
> [Quoted text hidden]

Liuping Wang <liuping.wang@rmit.edu.au>   10 September 2016 at 05:15
To: Dharma Aryani <s3351269@student.rmit.edu.au>

Good luck with your trip.

Best wishes
Liuping

On 9 September 2016 at 19:19, Dharma Aryani <s3351269@student.rmit.edu.au> wrote:
> Dear Prof. Liuping,
>
> Thank you very much Prof., I'll inform you when i'm ready to submit the final paper.
>
> Just to inform you that tomorrow I will start the peak week of the Hajj pilgrimage trip. The weather in Saudi Arabia is around 43 C, hope i can finish this journey safe and sound.
>
> Sincerely yours,
> Dharma

Acknowledgement of the final submission of Contributed paper 63 for AUCC 2016

1 message

controls@papercept.net <controls@papercept.net>   21 September 2016 at 17:33
Reply-To: controls@papercept.net
To: s3351269@student.rmit.edu.au, dharma.aryani@poliupg.ac.id, aryanidharma2@gmail.com
Cc: liuping.wang@rmit.edu.au, TPATIKIRIKORALA@groupwise.swin.edu.au

Message from PaperCept Conference Management System

To: Mrs. Dharma Aryani
Re: Final version of paper No. 63 "Block-Oriented Nonlinear
Model Based Control for Relative Performance and Resource
Management in Virtualized Software System"

Dear Mrs. Dharma Aryani:

This email is to acknowledge receipt of your final paper
submitted to the 2016 Australian Control Conference to be
held in Newcastle, Australia during November 3-4, 2016.
Attached below are relevant data of your paper for you to
verify. If there is any error or necessary change, please
update your data at:

  http://controls.papercept.net

For any correspondence regarding this paper, be sure to
refer to your paper ID as well as your PIN.

Thank you for your submission.

Prof. Minyue Fu
General Chair, AUCC2016

A/Prof. Jose De Dona
 Program Committee Chair, AUCC2016

Manuscript data
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Authors and title:

Dharma Aryani, Liuping Wang, Tharindu Patikirikorala
Block-Oriented Nonlinear Model Based Control for Relative Performance and Resource Management in Virtualized Software System

Submission number: 63
Type of submission: Contributed paper
Status: Final version received
Conference: 2016 Australian Control Conference
Schedule Code: ThG02.4
Session: Nonlinear Systems and Control (Interactive Session)
Tentative time of presentation: Thursday November 3, 2016, 14:20-15:50 hrs

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Log in at https://controls.papercept.net/conferences/scripts/start.pl using your PIN 72827 and password to check the status of your submission
You may update the final version information and re-upload the manuscript until the final submission deadline September 21, 2016
You may also re-upload any attachments to the submission. Please check the site for the deadlines
If you do not have your password then follow the link https://controls.papercept.net/conferences/scripts/pinwizard.pl to retrieve it