Date: Tue, 02 Feb 2010 19:50:56 -0500 [03 Feb 10 08:50 am MYT]
From: itsim2010@petronas.com.my 🌐 🇲🇾
To: Akcell Chiang Chii-Chung Chiang <akcell@um.edu.my> 🌐
Subject: [ITSIM'10] Review request for #1569279681
Headers: Show All Headers

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Dear Dr. Akcell Chiang Chii-Chung Chiang:

THE INVITATION LETTER:

This is an official invitation letter from the 4th International Symposium on
Information Technology 2010 (ITSim?10) that invites you to be a member of the Paper
Review Committee. The primary task of the committee is to review papers submitted to
the conference and to make a recommendation as whether or not to accept the papers
for either oral or poster presentation.

In order to transparently execute the task and to monitor the whole processes in an
automated manner, the conference uses EDAS conference management system to manage
the paper submissions. The website is accessible at:

http://www.edas.info

As an invited reviewer, you must have an EDAS account to access the system and
subsequently to review the paper(s) assigned to you. In the case where you do not
have an access to the system, we will create an account on your behalf based on your
email address available from your organization. The email address is then used as
the login access. For security and privacy reasons, a password will be sent to you
separately by the EDAS system. However, if you already have one but have forgotten
the password, just tell us, and the EDAS system will be able to find and re-send
your existing password.

The invitation is initiated by Assoc. Prof. Dr Ahmad Kamil Mahmood, Chair.

Every possible effort has been made to ensure that the paper(s) sent to you is/are
within your area of expertise/interest. However, if in any case that they are not to
your interest, please immediately decline the reviewing assignment through the
system.

Thank you for your support.

Assoc. Prof. Dr Ahmad Kamil Mahmood, Chair
4th International Symposium on Information Technology

THE REVIEW ASSIGNMENT:

The paper "Model Driven Security Frameworks for Addressing Security Problems of
Service Oriented Architecture" has been submitted to 4th International Symposium on
Information Technology. It has the following abstract:

Service Oriented Architecture based on Web Services
technology gained popularity because business work flows
can easily be executed as an orchestration of Web Services.
These Web Services are independently developed and may be
internal or external. With increase in connectivity among the
Web Services, security risks rise exponentially. Moreover the

security requirements are not defined at organizational level
rather they left until the technical level. Many security
problems related to SOA applications are highlighted by
different authors which if not properly managed might have
serious consequences. Many Model Driven Security
Frameworks are presented by different research groups to
overcome the security problems of SOA based applications.
In this survey paper we have highlighted the security
problems for SOA based applications and few Model Driven
Security Frameworks are presented; their working style and
security goals are also discussed in the course of paper.

We believe that this paper falls within your area of expertise and would appreciate
if you could review the paper. Please confirm that you have received this review
assignment and indicate whether you can review the paper by Feb 28, 2010 11:59 PM
at:

http://www.edas.info/R.php?r=2782194

The paper review is requested by Assoc. Prof. Dr Ahmad Kamil Mahmood, Chair.

In fairness to the authors and in order not to delay the review process, please
indicate your choice as soon as possible, but no later than TWO days after receiving
this message.

You can find all your review assignments at http://edas.info, using the EDAS user
name akcell@um.edu.my.

Thanks again for your help.

Assoc. Prof. Dr Ahmad Kamil Mahmood, Chair
4th International Symposium on Information Technology