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Home > User > Reviewer > **Active Submissions**

Active Submissions

ACTIVE ARCHIVE

ID	MM-DD ASSIGNED	SEC	TITLE	DUE	REVIEW ROUND
2007003	02-25	ORSC	<a href="#">A PETRI NET MODEL WITH TIME WINDOW</a>	04-08	1

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REVIEWER

Submissions

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(3) Follow the review steps to complete this process.

## #2007003 Review

### Submission To Be Reviewed

Title A PETRI NET MODEL WITH TIME WINDOW  
Journal Section Operations Research and Soft Computing  
Abstract Time window has been a common form of time constraint considered in real world systems. Viewing this requirement, some previous researches on Petri nets included time window constraint into their models by attaching a single time interval to a transition, denoting the time period when the transition may fire after it is enabled. This paper further extends the traditional time-window Petri net model in two respects. First, we extend the time window from a single interval to multiple intervals, that is, a sequence of non-overlapped time intervals is used to denote the periods when the task can be executed. Second, we add the time window constraints into both transitions and places. Specifically, we define a new kind of places, called resource places, and the time window associated with a resource place denotes the time periods when the resource can support task execution. Accordingly, we develop a formal model, named as TWPN (Time Window Petri Net), through which we can model the scenario that multiple cases which share common resources are performed concurrently subject to time windows constraints. Finally, we also show that the model can correctly compute the execution time of each case.

Submission Editor Pei-Chann Chang (Review)

### Review Schedule

Editor's Request 2007-02-25  
Your Response —  
Review Submitted —  
Review Due 2007-04-08

Click on "will do the review" to notify the senior editor.

### Review Steps

1. Notify the submission's editor as to whether you will undertake the review.

Response Will do the review (Review) Unable to do the review (Review)

2. Click on file names to download and review (on screen or by printing) the files associated with this submission.

Files can only be viewed if the review is undertaken

3. Click on icon to enter (or paste) your review of this submission.

Review (Review)

4. In addition, you can upload files for the editor and/or author to consult.

Uploaded files None  
[Browse...] [Upload]

[ENSURING A BLIND REVIEW](#)

5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Recommendation Choose One [Submit Review To Editor]

(4) Reviewer will send a mail to the Section Editor who asks you to do this review.

The screenshot shows the 'Send Email' page for a reviewer. The page header includes navigation links: HOME, ABOUT, USER HOME, SEARCH, CURRENT, ARCHIVES, and OPEN JOURNAL SYSTEMS. The breadcrumb trail is Home > User > Reviewer > Email. The main heading is 'Send Email'. The form includes fields for To (Pei-Chann Chang <ojss1@im.ntust.edu.tw>), CC, and BCC, with buttons for 'Add Recipient', 'Add CC', and 'Add BCC'. A checkbox is present for 'Send a copy of this message to my address (ojss1@im.ntust.edu.tw)'. The 'Attachments' section has a file input field, a '瀏覽...' button, and an 'Upload' button. The 'From' field is 'Reviewer 1 Lin <ojss1@im.ntust.edu.tw>' and the 'Subject' is '[JCIIE] Able to Review'. The 'Body' contains the following text: 'Pei-Chann Chang: I am able and willing to review the submission, "A PETRI NET MODEL WITH TIME WINDOW," for Journal of the Chinese Institute of Industrial Engineers. Thank you for thinking of me, and I plan to have the review completed by its due date, 2007-04-08, if not before. Reviewer 1 Lin'. At the bottom are 'Send', 'Cancel', and 'Skip Email' buttons. On the right sidebar, there are sections for 'USER' (logged in as ojsr1 with links for My Journals, My Profile, Log Out), 'REVIEWER' (Submissions: Active (1), Archive (4)), 'JOURNAL CONTENT' (Search: All, Search button), 'Browse' (By Issue, By Author, By Title, Other Journals), and 'INFORMATION' (For Readers, For Authors, For Librarians).

(5) When Reviewer has accepted this job, you can download the manuscript.

The screenshot shows the 'Review Steps' page. Step 1: 'Notify the submission's editor as to whether you will undertake the review.' The 'Response' is 'Accepted', highlighted with a red box. Step 2: 'Click on file names to download and review (on screen or by printing) the files associated with this submission.' A table shows 'Submission Manuscript' with a link '2007003-46-1-RV.DOC' and date '2007-02-14', and 'Supplementary File(s)' with 'None'. A red box highlights the link and date, with an arrow pointing to a yellow callout box that says 'After accepting the assignment, Reviewer will see the link to the manuscript.' Step 3: 'Click on icon to enter (or paste) your review of this submission.' There is a 'Review' icon. Step 4: 'In addition, you can upload files for the editor and/or author to consult.' The 'Uploaded files' section shows 'None' and a file input field with '瀏覽...' and 'Upload' buttons. Below this is a link 'ENSURING A BLIND REVIEW'. Step 5: 'Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.' There is a 'Recommendation' dropdown menu with 'Choose One' selected and a 'Submit Review To Editor' button.

(6)

### Review Steps

1. Notify the submission's editor as to whether you will undertake the review.  
Response Accepted
2. Click on file names to download and review  
Submission Manuscript [2007003](#)  
Supplementary File(s) None
3. Click on icon to enter (or paste) your review of this submission.  
Review
4. In addition, you can upload files for the editor and/or author to consult.  
Uploaded files None  
   
[ENSURING A BLIND REVIEW](#)
5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.  
Recommendation

Reviewer must either enter comments in Step 3 or upload a report file in Step 4, or both. The Section Editor can decide whether the review file can be seen by the author or not.

(7) In Step 3, enter your comment in this pop-up window.

Review

.....

No Reviews

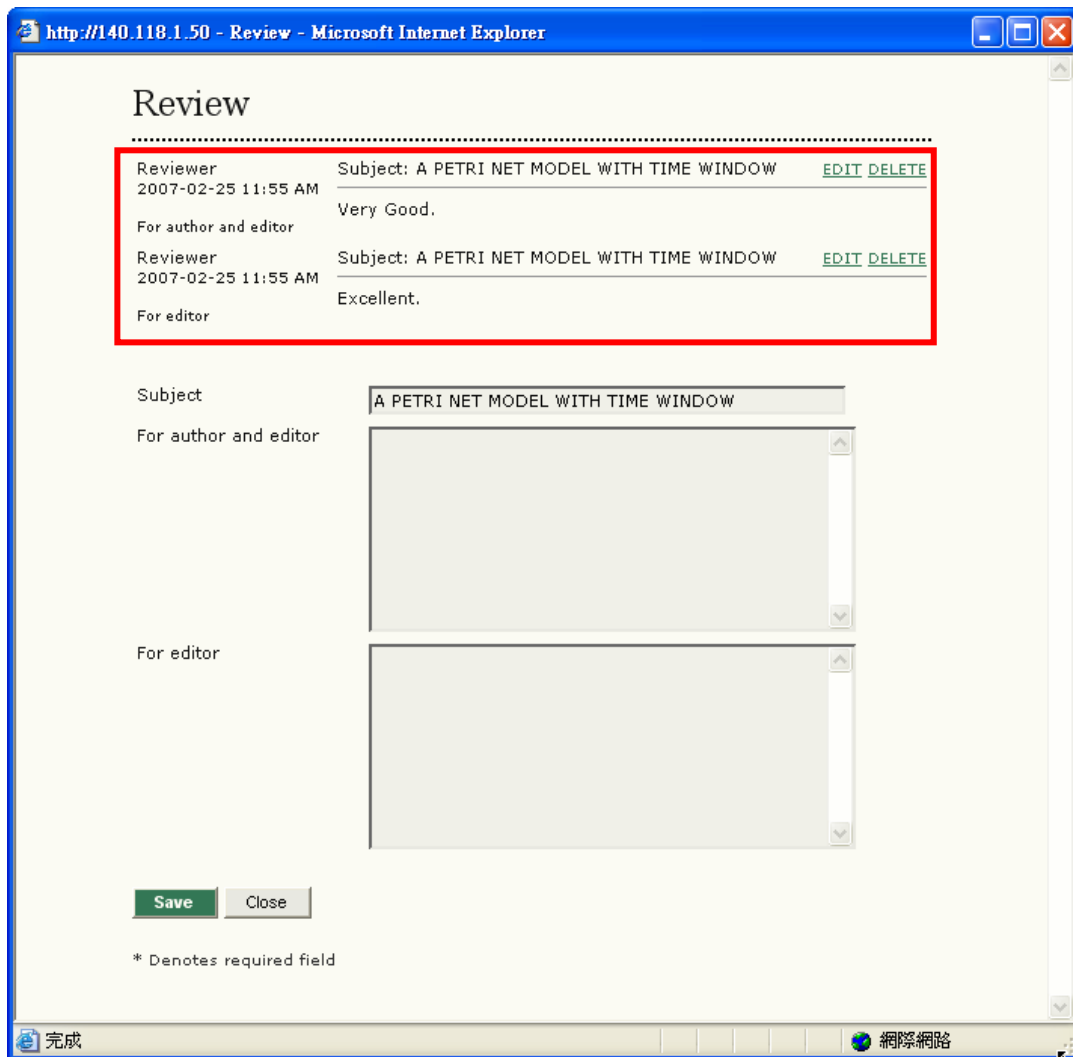
Subject

For author and editor

For editor

\* Denotes required field

(8) After pressing “Save”, you can see your recorded comments. Please click on “Close” to depart.



(9) Step 5.

## Review Steps


1. Notify the submission's editor as to whether you will undertake the review.

Response Accepted

2. Click on file names to download and review (on screen or by printing) the files associated with this submission.

Submission Manuscript	<a href="#">2007003-46-1-RV.DOC</a>	2007-02-14
Supplementary File(s)	None	

3. Click on icon to enter (or paste) your review of this submission.

Review 

4. In addition, you can upload files for the editor and/or author to consult.

Uploaded files None

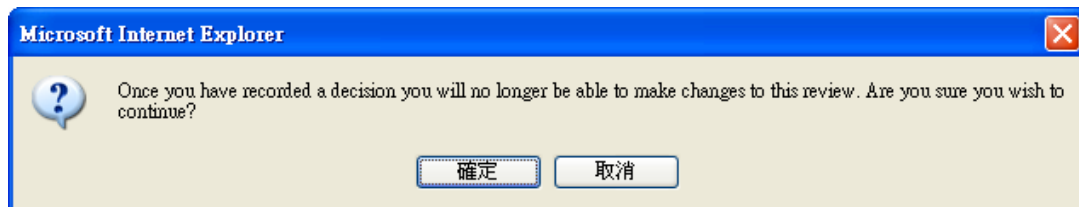
[ENSURING A BLIND REVIEW](#)

5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Recommendation

- Choose One
- Accept Submission
- Revisions Required (Without Second Round Review)
- Resubmit for Review
- Resubmit Elsewhere

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(12) Review complete.

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## Review Steps

1. Notify the submission's editor as to whether you will undertake the review.


Response    Accepted

2. Click on file names to download and review (on screen or by printing) the files associated with this submission.

Submission Manuscript    [2007003-46-1-RV.DOC](#)    2007-02-14

Supplementary File(s)    None

3. Click on icon to enter (or paste) your review of this submission.

Review 

4. In addition, you can upload files for the editor and/or author to consult.

Uploaded files    None

5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Recommendation    **Accept Submission**    2007-02-25