

## ◆◆ Guideline for TPC members and reviewers ◆◆

### How to accept invitation as a TPC member of the track:

1. Click the link that is sent to you by email

[IFOST-2017] Invitation to serve as member Inbox x

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**IFOST-2017** <ifost-2017-chairs@edas.info> 2:55 PM (1 minute ago) ☆

to me ▾

Dear M ██████ in,

You are invited to serve on the technical program committee for IFOST-2017 (12th International Forum on Strategic Technology) in track TEST. Track descriptions can be found in <http://www.ifost.org/contents/ifost/call/>. If the aforementioned track does not fall within your area of expertise, could you please contact us at ██████@ulsan.ac.kr (Dr. ██████).

Please indicate at the URL below whether you can serve on the TPC:

<https://edas.info/Tyn.php?tpc=999217869> **Click this link**

Your EDAS user name is ██████@gmail.com. **User name to log in is your email**

For more information, please visit: <http://www.ifost.org/contents/ifost/call/>

Regards,

Prof. ██████  
Organizing Secretary IFOST2017

2. Log in to EDAS

Secure | <https://edas.info/Tyn.php?tpc=999217869>

**EDAS Login**

Your email address  **Use the email corresponding to invitation letter to log in**

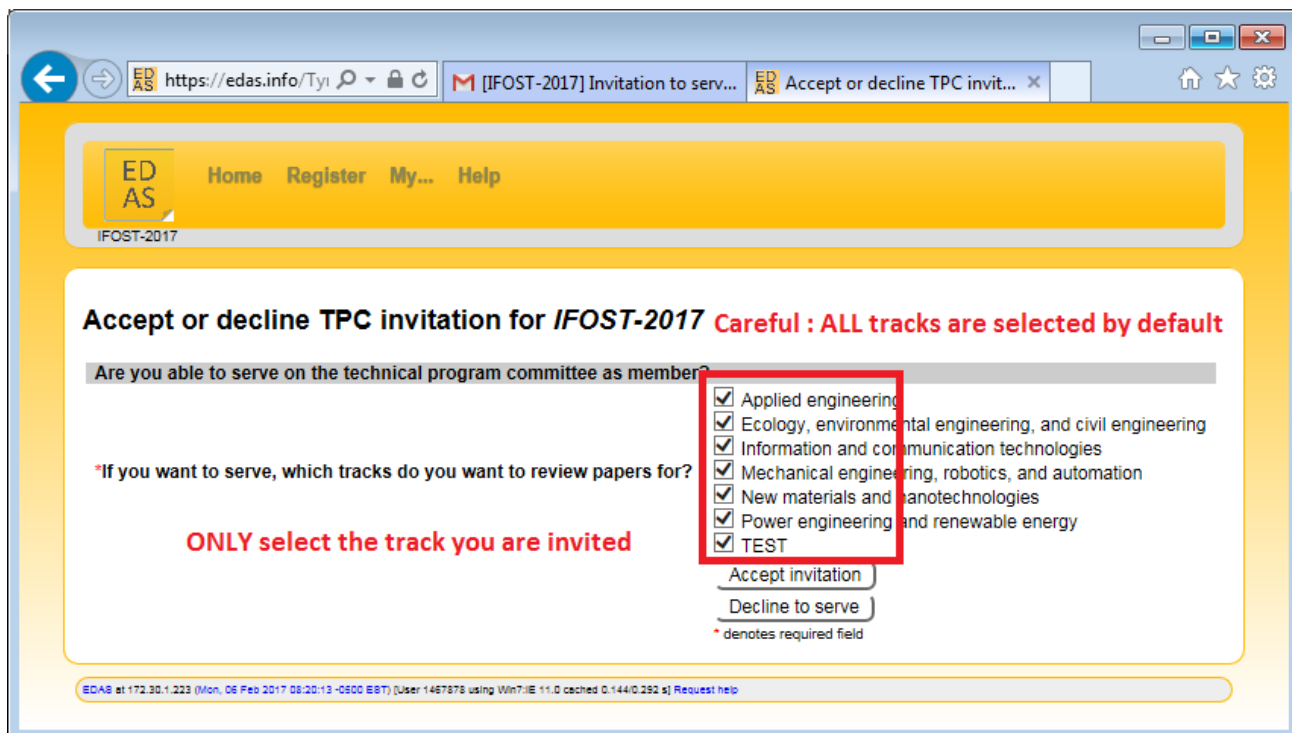
Password

If you cannot remember your password, you can reset your password.

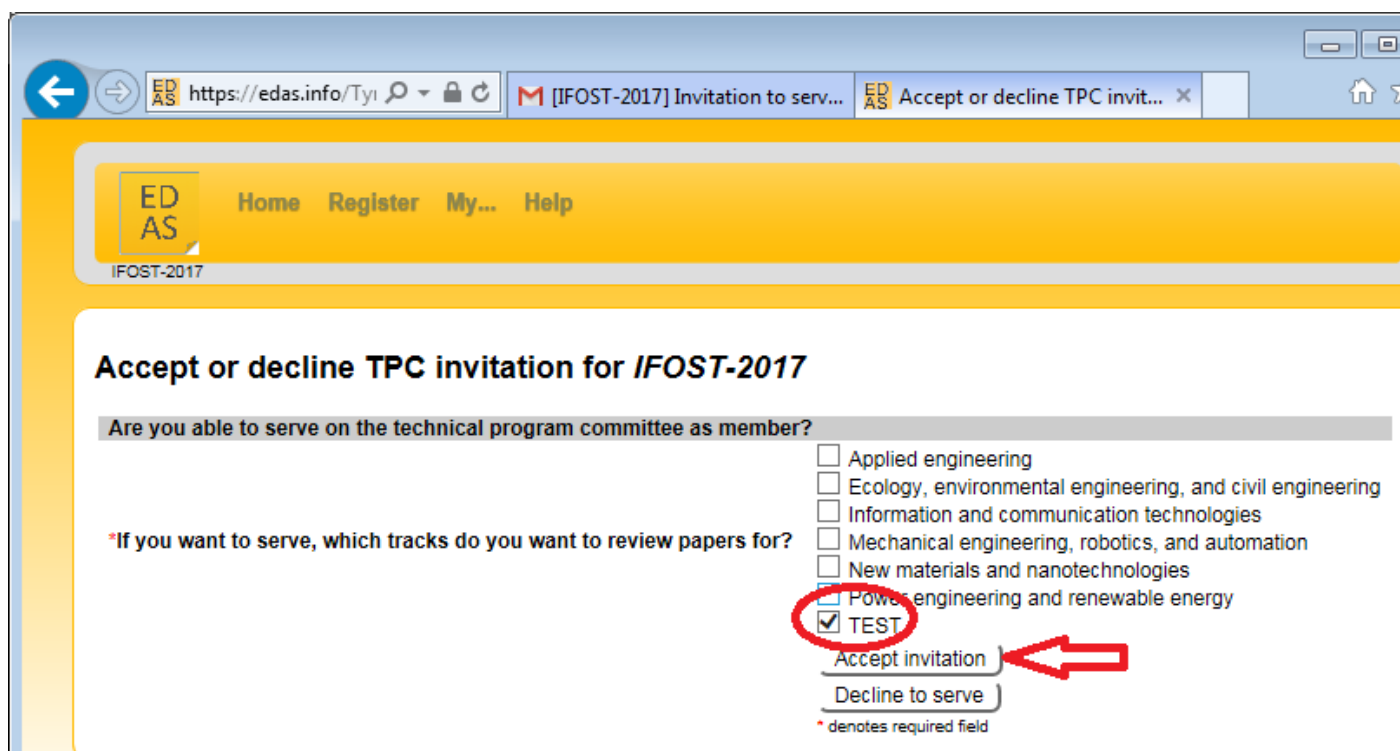
If you do not have an EDAS login, you can create a new account.

If you have difficulties, please contact [help@edas-help.com](mailto:help@edas-help.com). Documentation and other background information can be found [here](#).

3. After logging in → you will be directed to the window below



4. Select **ONLY ONE track** for which you are invited by the TPC track chair (for example : track “TEST”) and click “Accept invitation”. Now, you are considered as a TPC member in this track.



**After accepting to serve as a TPC member or a reviewer, the track chair may assign paper(s) for review to you.**

## ◆◆ How to review papers and check status of review papers assigned to you ◆◆

1. After the track chairs assign paper(s) to you, you will get the following invitation letter. Click the link and log in to edas.info.

Dear Mr. [redacted]:

The paper "b[redacted]rative spectrum sensing in cognitive radio networks" has been submitted to 12th International Forum on Strategic Technology. It has the following abstract:

[redacted]

We believe that this paper falls within your area of expertise and would appreciate if you could serve as the TPC member responsible for handling this paper. Please confirm that you have received this assignment and indicate whether you accept at

<https://edas.info/R.php?r=8397324> **Click this link to accept the invitation**

Please kindly indicate your choice as soon as possible, but no later than three days after receiving this message. You can find all your review assignments at <https://edas.info/index.php?c=23105>, using the EDAS user name [redacted]@gmail.com.

Thanks again for your help.

The conference chairs

2. In EDAS, you accept the review invitation as follows:

EDAS Home Register My... Help

IFOST-2017

**Review for #1570336041:** [redacted]

Review has not been saved yet.

Name	Affiliation	Country
[redacted]	University	n

Abstract: [redacted]

This paper has a similarity rating of 31.

You can decline the review and delegate the review.

If you cannot do the review yourself, please indicate the reason for declining the review, and suggest somebody who could review the paper instead.

**Click to accept the invitation**

\*denotes required field

3. After accepting review, you may be directed to the following window. The meaning of each paper status: "notified" denotes "you already received an invitation review letter but hasnot accepted", "confirmed" denotes "you already accepted" and "completed" means "you already reviewed the paper". From this window, you can download manuscript and review papers.

EDAS Home Register My... Help

IFOST-2017

**Background color of each paper shows the status of that paper.**

**Review for #1570336041:** [redacted]

The review has been confirmed. You can now write the review.

Conference	Type of review (accept, decline and edit review)	Paper number (show)	Authors	Paper title	Manuscript (if completed or confirmed)	Assigned by	Status (unsaved changes?)	Review due	Paper group	Total reviews completed
IFOST-2017 (TEST)	review	1570336005	[redacted]	green -> completed		[redacted]	completed	Apr 11, 2017		1
IFOST-2017 (TEST)	review	1570336006	M N K H	lightblue -> notified		[redacted]	notified	Apr 11, 2017		0
IFOST-2017 (TEST)	review	1570336041	[redacted]	yellow -> confirmed		[redacted]	confirmed	Apr 11, 2017		0
IFOST-2017 (TEST)	review	1570336046	[redacted]	[redacted]		[redacted]	notified	Apr 11, 2017		0

## How to review a paper:

1. Log in to edas: Depend on how you log in, you may see different interface window. However, click "Home", you will see the following window. Now, click on the paper you are going to review.

**EDAS Conference and Journal Management System**

Click on the menu items above to submit and review papers.

Please indicate whether you want to receive call-for-papers by updating your areas of interest.

Your conflicts-of-interest have not been updated in the last three months. (Persons with conflicts-of-interest are those who should not review papers of yours, e.g., because they are close friends, collaborators, former PhD students or work in the same institution.)

**My pending, active and accepted papers**

Only papers for upcoming conferences and journal issues are shown.

**Click the paper you're going to review** (No current papers.)

**Click to download manuscript**

**Pending and recently completed reviews**

Conference	Review type	Deadline	Manuscript	Paper (edit review)
IFOST-2017	review	April 12, 2017 00:59:00 KST		<a href="#">Robust Secure Transmission for SWIPT System with Many Types of Wireless Users</a>
IFOST-2017	review	April 12, 2017 00:59:00 KST	confirm review first	<a href="#">Cognitive radio networks</a>
IFOST-2017	review	April 12, 2017 00:59:00 KST	confirm review first	<a href="#">FLQCD: Energy-Efficient Cooperative Opportunistic Routing for Heterogeneous Wireless Sensor Networks</a>
IFOST-2017	review	April 12, 2017 00:59:00 KST		<a href="#">Secure Transmission for SWIPT System with Many Types of Wireless Users</a>

**My profile**

2. Download the manuscript of the paper

Secure | <https://edas.info/R.php?r=8394528>

Name	Affiliation	Country
P	ian Uni	...

**Abstract:** Robust Secure Transmission for SWIPT System with Many Types of Wireless Users

**Click to download the manuscript of the paper**

**Show document** | Report paper problem | Known paper problems

Review manuscript

You can [decline the review](#) and [delegate the review](#).

**Evaluate the paper**

**\*Relevance and timeliness:** Rate the importance and timeliness of the topic addressed in the paper within its area of research.

- Excellent
- Good
- Acceptable
- Little
- None

**\*Technical content and scientific rigour:** Rate the technical content of the paper (e.g.: completeness of the analysis or simulation, study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.

- Excellent work and outstanding technical content.
- Solid work of notable importance.
- Valid work but limited contribution.
- Marginal work and simple contribution. Some flaws.
- Questionable work with severe flaws.

**\*Novelty and originality:** Rate the novelty and originality of the ideas or results presented in the paper.

- A pioneering piece of work. Striking novel ideas or results.
- Significant original work and novel results.
- Some interesting ideas and results on a subject well investigated.
- Minor variations on a well investigated subject.
- It has been said many times before.

**\*Quality of presentation:** Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

- Excellent.
- Well written.
- Readable, but revision is needed in some parts.
- Substantial revision work is needed.

3. Finish the form and click save

IEEE Xplore Search Result x ED AS Review for #1570336005 x

Secure | https://edas.info/R.php?r=8394528

Unacceptable.

\*Recommendation: How do you rate your recommendation?

Definite Accept.

Accept.

Possible Accept.

Likely Reject.

Reject.

\*Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation

Best Paper Award: Would you recommend this paper for Best Paper Award? (Yes/No). Why?

(Yes/No). .... Why?

\*IEEE Publication: Do you think the paper is suitable to be published in IEEE Xplore?

Yes

No

Comments to the TPC: Confidential comments to the TPC (will not be sent to Authors).

Comments to the TPC: ..... (will not be sent to Authors).

Email me a copy of the review

**Save** ← Click to save after finished.

\* denotes required field

4. Check the status of the paper: The status of the review is now “completed”. However, the reviewer still can modify the review before the review due.

ED AS Home Register My... Help

IFOST-2017

Review for #1570336005: /

Review completed. You will receive a copy by email and can change it until April 12, 2017 00:59:00 KST.

Conference	Type of review (accept, decline and edit review)	Paper number (show)	Authors	Paper title	Manuscript (if completed or confirmed)	Assigned by	Status (unsaved changes?)	Review due	Paper group	Total reviews completed
IFOST-2017 (TEST)	review	1570336005					completed	Apr 11, 2017		1
IFOST-2017 (TEST)	review	1570336006	Mr. Tran	...			notified	Apr 11, 2017		0
IFOST-2017 (TEST)	review	1570336041	Mr. ...	Issi... Network			notified	Apr 11, 2017		0
IFOST-2017 (TEST)	review	1570336046	...	FL... Networks			confirmed	Apr 11, 2017		0