

1. Log in to your EDAS

On the following screen Click “ MY TPC”

EDAS Conference and Journal Management System

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

You may have multiple EDAS accounts; [merge them yourself](#) or contact EDAS for assistance. Some of these are yours. If these are not yours, please contact the administrator as being somebody else.

| Current? | EDAS identifier | Name | Affiliation | Email | This is a different person! |
|----------|-----------------|-------------|----------------------------|------------------------|-----------------------------|
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My pending, active and accepted papers

2. Click as presented in the image below: (want/can/ if needed) Claim

Current conferences where I am on the TPC

Only TPC memberships from conferences that have not ended are shown. You can also view [older conferences](#) and [expired invitations](#).

To accept or decline your TPC invitation or to change your tracks, follow the link in the 'Membership' column. To claim (request) papers for review, follow the link in the 'Want/Can/If needed' column. To review paper assign reviewers, follow the link in the 'Conference papers' column. You can see all the papers you have assigned by clicking on the icon in the 'Reviews requested' column. You can download a text file suitable for reviewing and upload the completed form in the 'Upload' column. You can see all papers in the conference or your paper group in the 'Conference papers' column. To register for the TPC meeting, follow the icon in the 'meeting' column.

| Conference (reviews assigned and requested) | Role (all actions) | Membership and tracks (change) | Reviews due (review) | Interests (edit) | Want / Can / If needed (claim) | Reviews assigned / confirmed (notify) / completed / missing | Review length indicator | Reviews requested | Assign reviewers from TPC | Download papers (stamped with paper and page numbers) | Upload reviews (for offline reviews) | TPC meeting | List/ judge papers | TPC status | Program |
|---|--------------------|--------------------------------|----------------------------|--------------------------|--------------------------------|---|-------------------------|-------------------|---------------------------|---|--------------------------------------|-------------|--------------------|------------|---------|
| IC3 2015 | reviewer | accepted Applications | July 12, 2015 23:59:00 EDT | conference has no topics | 2/196/0 | 0/0/0 | | | | | | | | | |

EDAS at: 72.233.114.26 (Sat, 27 Jun 2015 02:12:41 -0400 EDT) [User: 179966, 0.024/0.04 s] Request: help

3. Following screen will appear: On the same you can see list of papers, title and abstract (if desire, by clicking) as shown :

| | | | | | |
|--|--|--|--|--|--|
| A Review on Data Security using Honeypot | | | | | |
| Detection of Design Pattern Using Graph Isomorphism and Normalized Cross Correlation | | | | | |
| Improvement Power System Stability Using Unified Power Flow Controller Based On Hybrid Fuzzy Logic-PID Tuning In SMIB System | | | | | |
| Computer Vision Systems with Industrial Applications: A Perspective | | | | | |
| A Survey on Key Management Schemes for Secure Routing in MANETS | | | | | |
| Efficient Data Retrieval While Preserving Privacy of Data | | | | | |
| Web-based Volumetric Visualization of 3D Medical Data using Slice Streaming Method | | | | | |
| Diffusion Modeling and Analysis for On-line Social Information Network | | | | | |
| Recognition of Plant Species based on leaf images using Multilayer Feed Forward Neural Network | | | | | |
| ANPR Indian system using Surveillance Cameras Number Plate Recognition technique is widely used in identifying vehicle identity across the world where a standard plate size and font are maintained which makes recognition easy. For implementing number plate recognition specifically in India a lot number of issue comes up like hundreds of different forms of fonts being used, size of plate not maintained, five different color number plates, double line number plate etc. All these problems are being taken care while developing a software for Indian number plate recognition and is tested in real Indian road conditions. Support Vector machines are trained & used for detection of number plate contours. ANN is used for character recognition from number plate and various algorithm for plate enhancement, noise reduction and ultimately neural networks are most efficient for result with erasing lot of camera constraints. The ANPR software is designed with Qt as GUI designing, OpenCV as image processing libraries and SQL as database management thereby making it a complete software implementation of idea. image processing, Artificial neural network, Support vector machines, graphical user interface, Indian vehicle number plate | | | | | |
| Sentiment Score based Algorithmic Trading | | | | | |
| Client Side Add-on for Detecting Web Application Vulnerability | | | | | |
| An PAPR Reduction Techniques for LTE-OFDM System using Signal Scrambling | | | | | |
| Quasi Orthogonal Space - Time Block Codes For Nakagami Channels | | | | | |
| Design of Large-scale Content-based Recommender System using Hadoop MapReduce Framework | | | | | |

4. After reading the abstract, click on a color (Green, light green, yellow, pink) to indicate your choice. Each color represents your decision which will be recorded in the database

| | | | | | |
|---|--|--------------------------|--------------------------|--------------------------|--------------------------|
| A Survey on Key Management Schemes for Secure Routing in MANETs | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Efficient Data Retrieval While Preserving Privacy of Data | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Web-based Volumetric Visualization of 3D Medical Data using Slice Streaming Method | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Diffusion Modeling and Analysis for On-line Social Information Network | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Recognition of Plant Species based on Leaf Images using Multilayer Feed Forward Neural Network | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
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| Sentiment Score based Algorithmic Trading | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Client Side Add-on for Detecting Web Application Vulnerability | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| An PAPR Reduction Techniques for LTE-OFDM System using Signal Scrambling | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

PL note that you will still not be able to see/download the paper. Your choice will be highlighted to track chair when he/she must be assigning the papers. It will help track chairs to assign papers to you. Later you can see / download and review the assigned paper. For any other technical help pl write to:

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