

STEP 1: access the easychair system: <https://easychair.org>

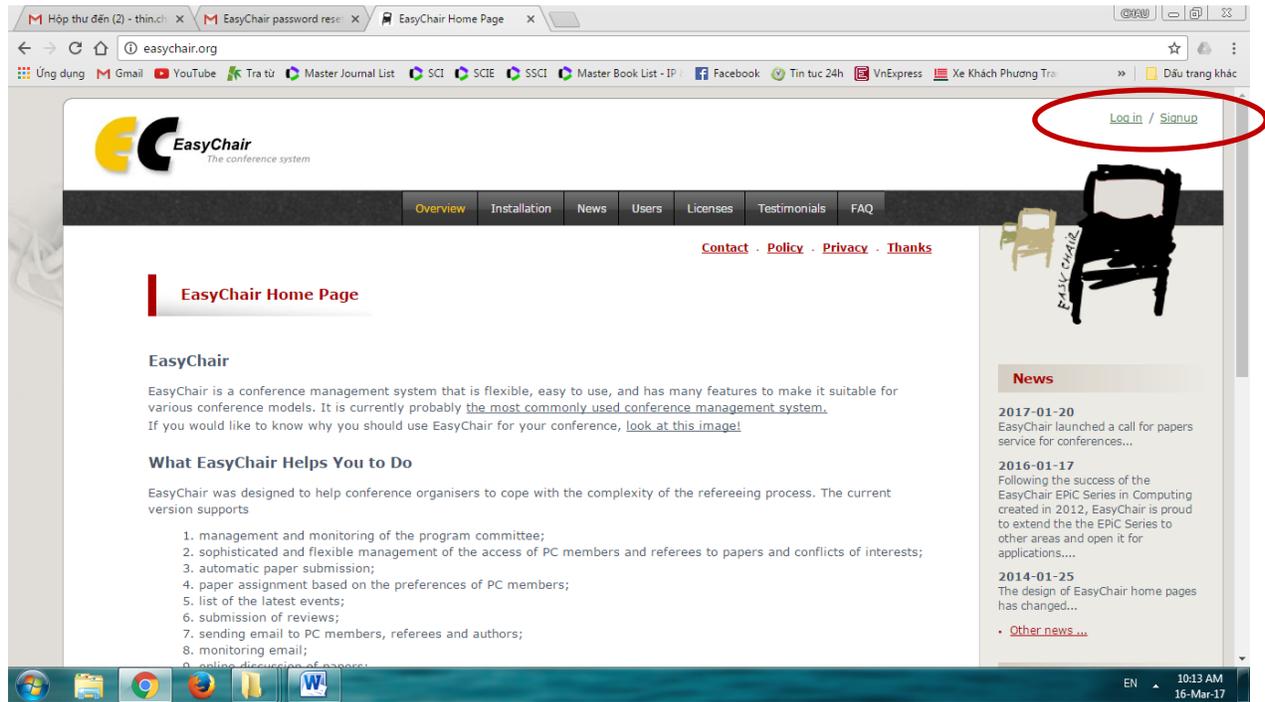
- Click **Login** (if you already have an easychair account)

- Click **Signup** (if you have not yet an easychair account):

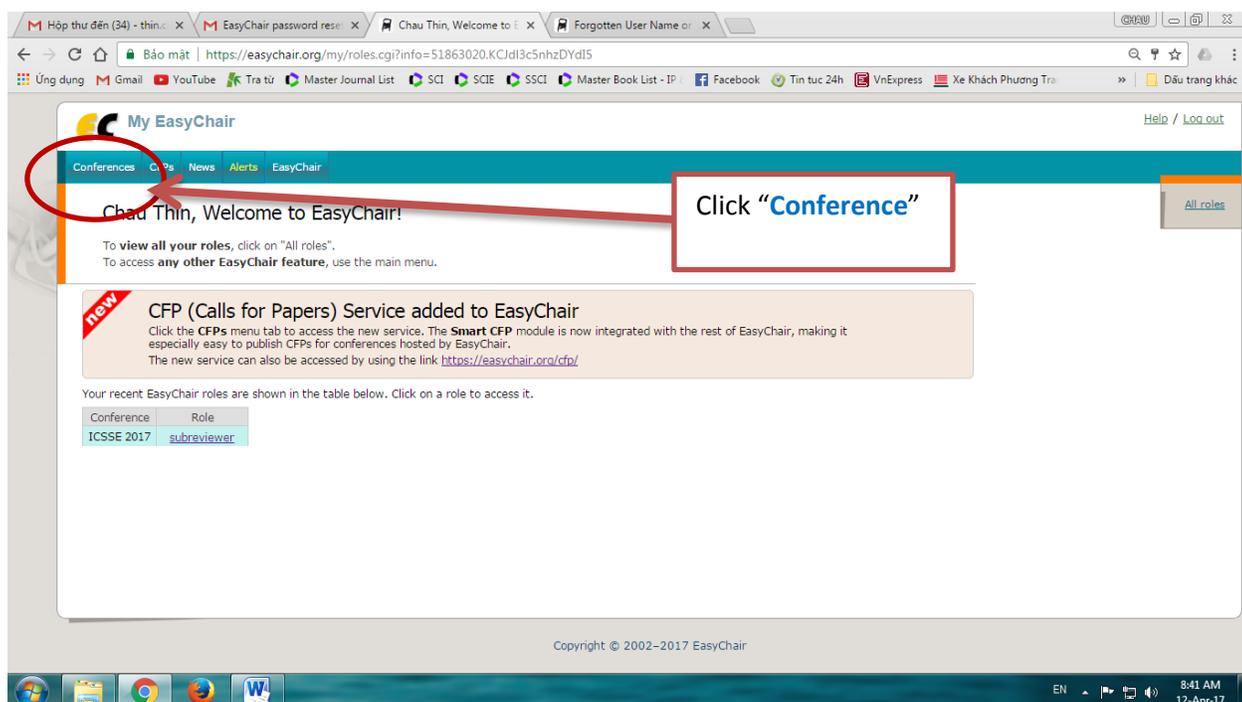
+ This will take you to a new web page. Type the two words that you see in the image and click on "Continue". If you type the words correctly you will be asked to fill out a simple form with your personal information.

+ After submitting the form, EasyChair will send you an email with a link to create an account.

+ You will now be able to log-in easychair System



After Login, you will see interface of system as photo's been shown below:



Next step:

My EasyChair

Conferences CFPs News Alerts EasyChair

My Conferences

This page shows conferences you have been involved in EasyChair.
If you **cannot find here what you are looking for**, [try this page explaining common problems](#).
If you would like to **view your roles** instead, click on "My roles".

new CFP (Calls for Papers) Service added to EasyChair
Click the CFPs menu tab to access the new service. The **Smart CFP** module is now integrated with the rest of EasyChair, making it especially easy to publish CFPs for conferences hosted by EasyChair.
The new service can also be accessed by using the link <https://easychair.org/cfp/>.

To access a conference, click on its acronym
Color explanation: active conference, expired conference.

Acronym	Conference Name
3 ICSSSE2017 SPECIAL SESSION	ICSSSE 2017 SPECIAL SESSION IN
ICSSSE 2017	2017 IEEE International Conferen
1 HNCOKINZ...	HỘI NGHỊ KH-CN TOÀN QUỐC V

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Next step:

My EasyChair

Conferences CFPs News Alerts EasyChair

ICSSSE 2017 (2017 IEEE International Conference on System Science and Engineering)

You can log in ICSSSE 2017 using on

- [subreviewer](#)

This conference has a call for papers on the EasyChair Smart CFP:

- [view call for papers](#)

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Next step:

ICSSE 2017 (subreviewer)

Review requests ICSSE 2017 CFP News Alerts EasyChair

My Review Requests for ICSSE 2017

The table below shows all your review requests. To work with a request, click on a submission number.

	authors	title	PC member
103	Thanh Trung Do and Pham Son Minh	Pulsed cooling control for improving the part warpage	Thin Chau Ngoc
105	H. B. Vo	OPTIMIZATING POWER CONSUMPTION USING MULTI-BIT FLIP-FLOP TECHNIQUE IN TETRIS GAME ON FPGA	Thin Chau Ngoc

Click the ID of paper.

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Next step:

ICSSE 2017 (subreviewer)

Review requests ICSSE 2017 CFP News Alerts EasyChair

Review Request

Thin Chau Ngoc (thin.chau@hcmute.edu.vn) requested you to review the following submission for ICSSE 2017. To accept or decline this request or to communicate with Thin Chau Ngoc click on "Answer request". Even if your review is ready, to submit this review you should answer the request.

[Answer request](#)

Submission Information

Paper 103

Title: Pulsed cooling control for improving the part warpage

Paper:  Pulsed cooling Injection molding Warpage

Author keywords: Mold temperature control

EasyChair keyphrases: mold temperature (257), pulsed cooling (250), mold temperature control (142), conventional cooling (120), cooling time (90), melt temperature (80), cooling efficiency (80), mold surface temperature (79), flow rate (50), injection molding (50), heat transfer (50), cycle time (50), injection molding process (47), flow temperature (40), dynamic mold temperature control (40), net temperature (40), stop temperature (40), pulsed cooling control system (40)

Time: Mar 08, 07:39 GMT

Authors					
first name	last name	country	organization	Web page	corresponding?
Thanh	Trung Do	Viet Nam	HCMC University of Technology and Education		✓

Click here to answer review request from program committee

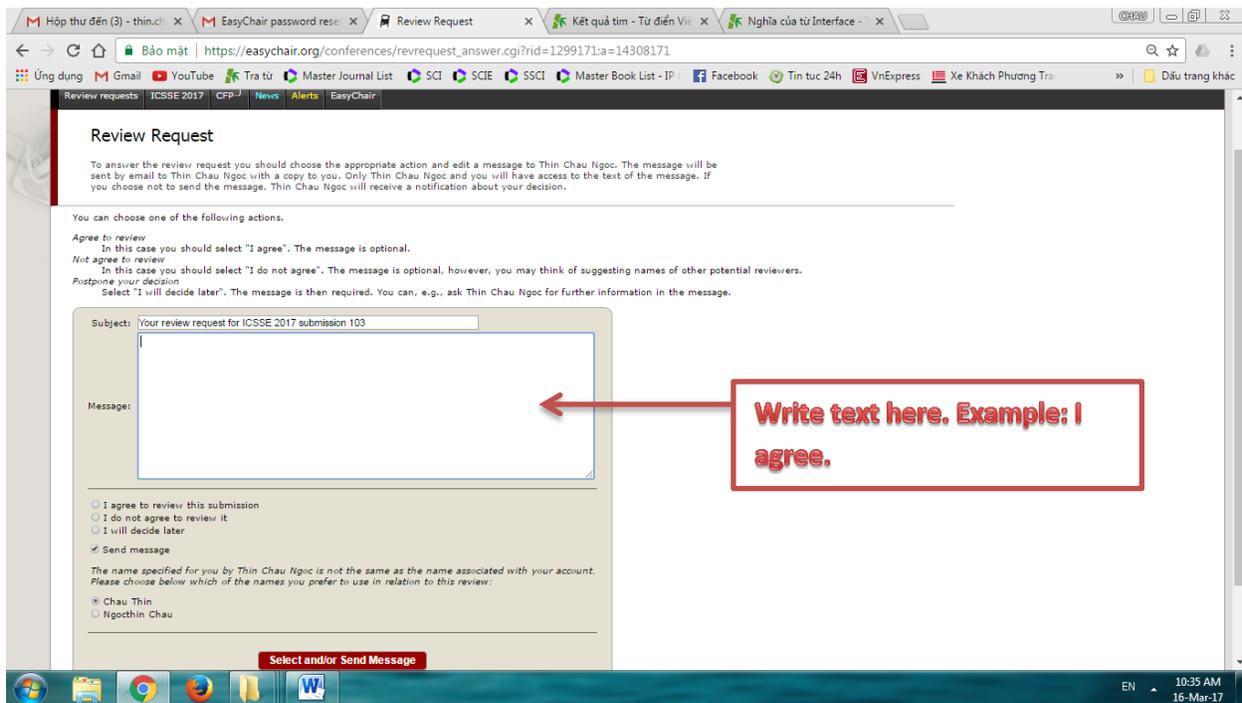
Click here to download paper

Next step:

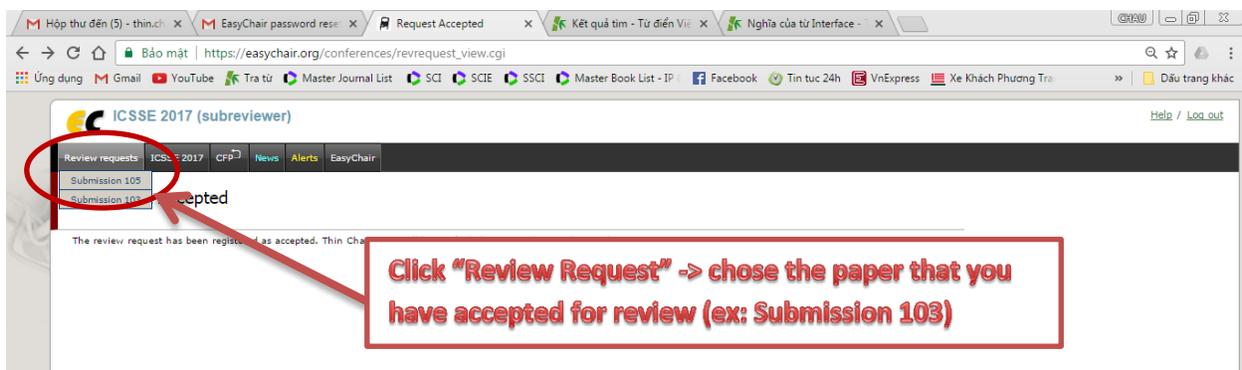
After you click "Answer request", if you :

- **Agree to review:** in this case you should select "I agree". **The message is optional.**
- **Not agree to review:** In this case you should select "I do not agree". **The message is optional**, however, you may think of suggesting names of other potential reviewers.
- **Postpone your decision:** Select "I will decide later".

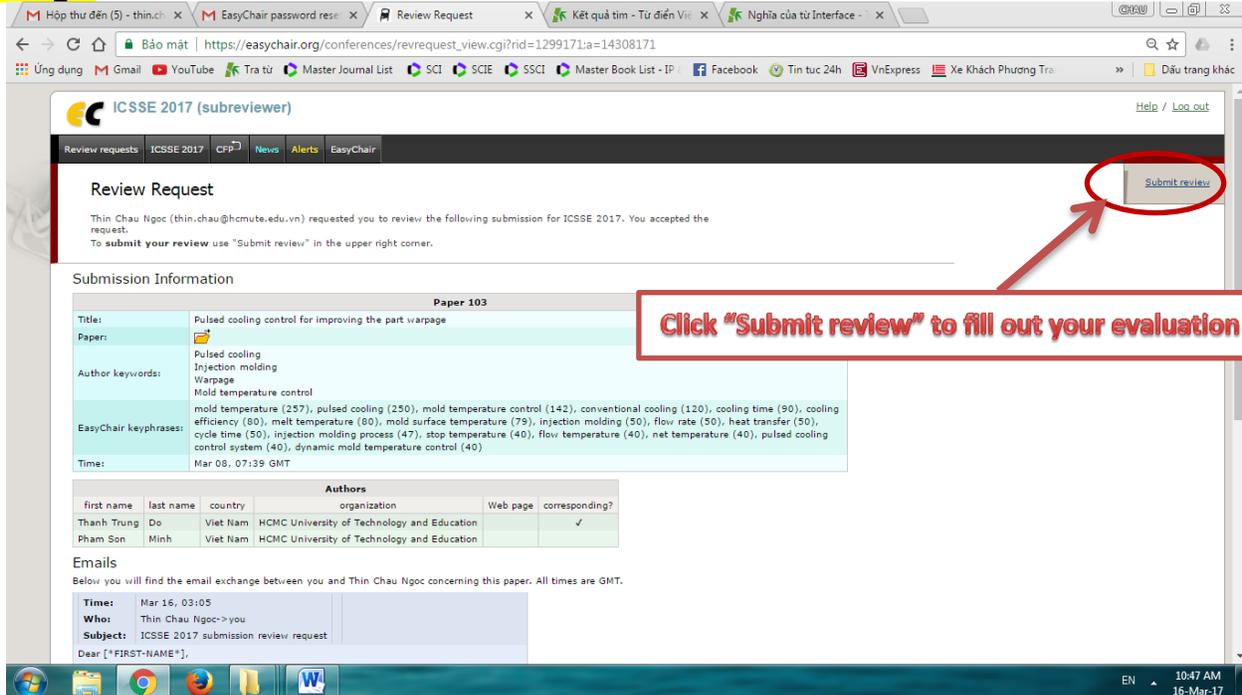
Then click the red button "Select and/or send message"

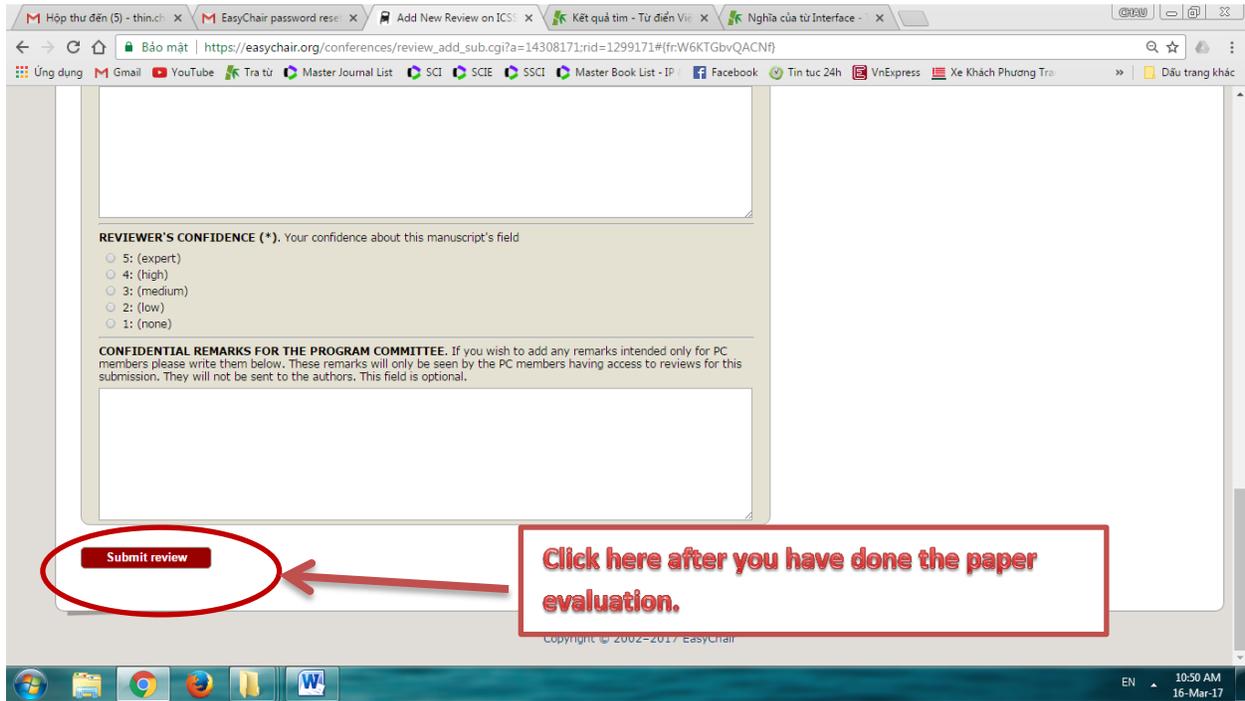


Next step:



Next step:





DONE!

And continue to review other paper.