

The method to submit your abstract via EasyChair

1. How to get an account of EasyChair

In order to use Easy Chair, you should get an account. If you have account already, you can use it and read **Section 2**. If you have to get it, please read the following.

1) Access to <https://easychair.org/conferences/?conf=icccbe2016> and click “create an account”



Log in to EasyChair for ICCCB2016

EasyChair uses cookies for user authentication. To use EasyChair, you should **allow your browser to save cookies from easychair.org**.

User name:
Password:

If you have no EasyChair account, [create an account](#)
Forgot your password? [click here](#)
Problems to log in? [click here](#)


2) Some number is displayed and please type is the number. (E.g., 200)

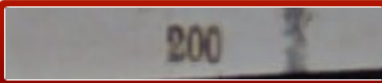




Create an EasyChair Account: Step 1

To use EasyChair, one should first create an account. The procedure for creating an account is the following.

1. You should type the text that you see in the image below and click on "Continue".
2. If you type the text correctly, you will be asked to fill out a simple form with your personal information.
3. After you filled out the form, EasyChair will send you an email with a link that you can use to complete the account creation.

Enter the text you see in the box. Doing so helps us to prevent automated programs from abusing this service. If you cannot read the text, click the reload image  next to the text.

3) Type in your First name, Last name, and E-mail address. Then, click "Continue" button.



Create an EasyChair Account: Step 2

Please fill out the following form. The required fields are marked by (*)
Note that **the most common reason for failing to create an account is an incorrect email address** so please type your email address correctly.


First name [†] (*):	<input type="text" value="Nao"/>
Last name (*):	<input type="text" value="Hataka"/>
Email address (*):	<input type="text" value="naohg123@gmail.com"/>
Retype email address (*):	<input type="text" value="naohg123@gmail.com"/>

Click

[†] Note: leave first name blank if you do not have one. If you are not sure how to divide your name into the first and last name, [read the Help article about names](#).
You may also be interested about [our policy for using personal information](#).

4) The similar e-mail will be sent to your mail address. Access the URL in the e-mail.

EasyChair account confirmation 受信トレイ x

 **EasyChair** <noreply@easychair.org>
To 自分 ▾

英語 ▾ > 日本語 ▾ [メッセージを翻訳](#)

Dear **Nao Hataka**,

We received a request to create an EasyChair account for you. To create an EasyChair account, please click this link:

<https://easychair.org/account/create.cgi?code=62dsmcaPTRiM9u5IGwK7>

Best regards,
EasyChair. Click

Please do not reply to this email. This email address is used only for sending email so you will not receive a response.

5) Input the following items.

- User name
- Company / organization
- Phone
- Address
- City
- Post code
- State (U.S. only)
- Country
- Password

Then, click "Create my account" button.

You should create account **within 20 minutes!!**



Create an EasyChair Account: Last Step

Hello **Yasu Hibata**! To complete the creation of your account please fill out the following form. You should create the account within 20 minutes, otherwise you will have to fill out this form from scratch.

User names are case-insensitive **If input name is taken, please put another name.**

User name: **User name yashigh701 is available!**

First name[†]:

Last name (*):

Company/organization (*):

Web site:

Phone (*):

Address, line 1 (*):

Address, line 2:

City (*):

Post code (*):

State (US only) (*):

Country (*):

Password (*):

Retype the password (*):

Create my account Click

[†] Note: leave first name blank if you do not have one. If you are not sure how to divide your name into the first and last name, [read the Help article about names.](#)
You may also be interested about [our policy for using personal information.](#)

6) Finish. Please note that **no e-mail** of notice will be sent.

2. How to submit an abstract in EasyChair.

1) Access to <https://easychair.org/account/signin.cgi?key=29134859.pNAL9olpb3lGKe55> and log in to your account.



Log in to EasyChair for ICCCB2016

EasyChair uses cookies for user authentication. To use EasyChair, you should **allow your browser to save cookies from easychair.org**.

User name:

Password:

Click

If you have no EasyChair account, [create an account](#)
Forgot your password? [click here](#)
Problems to log in? [click here](#)

2) Click "<https://easychair.org/conferences/?conf=icccbe2016>".

ICCCBE2016 Login for Nao Hibata

Nao Hibata, welcome to EasyChair! You are logged in as author.

This session will expire after two hours of inaction.

If you log in and cannot find information you are looking for, for example, you are a PC member but EasyChair only recognizes you as an author, please read the [Help page on frequently asked questions](#).

Conference Information

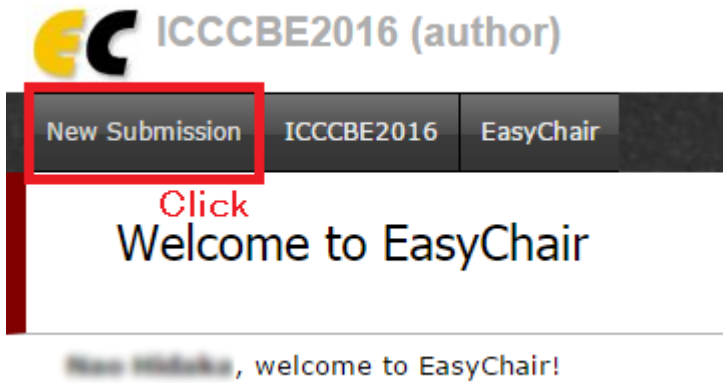
Acronym of the event:	ICCCBE2016
Name of the event:	16th International Conference on Computing in Civil and Building Engineering
Web site:	http://www.see.eng.osaka-u.ac.jp/seeit/icccbe2016/
Contact email addresses:	yabuki@see.eng.osaka-u.ac.jp
Submission page:	https://easychair.org/conferences/?conf=icccbe2016

Important Dates

Click

Description	Dates
conference	2016-07-05 - 2016-07-08

3) Click "New Submission" tab.



4) Input your address for correspondence.

New Submission for ICCCB2016

Follow the instructions, step by step, and then use the "Submit" button at the bottom of the form. The required fields are marked by (*).
More information about submission to ICCCB2016 can be found on [ICCCBE2016 Web site](#).

Address for Correspondence

Address, line 1 (*):	<input type="text" value="J.T. Yamashita"/>
Address, line 2:	<input type="text"/>
City (*):	<input type="text" value="Osaka City, Osaka"/>
Post code (*):	<input type="text" value="565-0871"/>
State (US only) (*):	<input type="text" value=""/>
Country (*):	<input type="text" value="Japan"/>

5) Type in author's name. If there are several authors, check **only one** "Corresponding author". Also, if the number of authors is over 3, please click "Click here to more authors".

Author 1 ([click here to add yourself](#)) ([click here to add an associate](#))

First name[†] (*):

Last name (*):

Email (*):

Country (*):

Organization (*):

Web site:

Corresponding author:

Author 2 ([click here to add yourself](#)) ([click here to add an associate](#))

First name[†] (*):

Last name (*):

Email (*):

Country (*):

Organization (*):

Web site:

Corresponding author:

Author 3 ([click here to add yourself](#)) ([click here to add an associate](#))

First name[†] (*):

Last name (*):

Email (*):

Country (*):

Organization (*):

Web site:

Corresponding author:

[Click here to add more authors](#)

If the number of authors is over 3, please click this.

6) Input the title, the abstract, and keywords. The abstract should contain **no more than 300 words**. And input **at least 3 keywords, one per line**.

Title and Abstract

The title and the abstract should be entered as plain text, they should not contain HTML elements.

Title (*):

The abstract should not exceed 300 words no more than 300 words!!

Abstract (*):

Keywords

Type a list of keywords (also known as key phrases or key terms), **one per line** to characterize your submission. You should specify at least three keywords.

Keywords (*):

at least 3 keywords!!
one per line!!

7) Check **ONE** topic. If necessary, you can choose two topics. Please do not select three or more topics.

Topics

Please select topics relevant to your submission from the following list.

A. Analysis, simulation and sensing	
<input type="checkbox"/> A1. Structural health monitoring and sensing	<input type="checkbox"/> A2. Computer-aided structural control and analysis
<input type="checkbox"/> A3. computational mechanics	<input type="checkbox"/> A4. High Performance Computing (HPC)
<input type="checkbox"/> A5. Structural or earthquake simulations	<input type="checkbox"/> A6. Tsunami or hydraulics sensing and simulations
<input type="checkbox"/> A7. Analysis and sensing in geotechnical engineering	<input type="checkbox"/> A8. Analysis and sensing in transportation engineering
<input type="checkbox"/> A9. Multi-Agent Simulation (MAS)	
B. Building Information Modeling (BIM)	
<input type="checkbox"/> B1. BIM for planning and design	<input type="checkbox"/> B2. BIM for construction
<input type="checkbox"/> B3. BIM for operation and maintenance	<input type="checkbox"/> B4. BIM for whole lifecycle
<input type="checkbox"/> B5. Theory and modeling for BIM	
C. Civil (Construction) Information Modeling (CIM)	
<input type="checkbox"/> C1. CIM for planning and design	<input type="checkbox"/> C2. CIM for construction
<input type="checkbox"/> C3. CIM for operation and maintenance	<input type="checkbox"/> C4. CIM for whole lifecycle
<input type="checkbox"/> C5. Theory and modeling for CIM	
D. Urban/environmental planning and Architecture	
<input type="checkbox"/> D1. Urban planning	<input type="checkbox"/> D2. Smart cities and smart buildings
<input type="checkbox"/> D3. Architectural design and history	<input type="checkbox"/> D4. 3D printing and fabrication technologies
E. Laser scanning and photogrammetry	
<input checked="" type="checkbox"/> E1. Laser scanning ONE topic!!	<input type="checkbox"/> E2. Photogrammetry
<input type="checkbox"/> E3. Other surveying technologies	
F. Visualization and VR/AR	
<input type="checkbox"/> F1. Visualization	<input type="checkbox"/> F2. Virtual Reality and Augmented Reality (VR/AR)
<input type="checkbox"/> F3. Human-Computer Interaction (HCI)	<input type="checkbox"/> F4. Computer vision
GHIJKLM	
<input type="checkbox"/> G. Geographic Information System (GIS)	<input type="checkbox"/> H. Automation and robotics for construction
<input type="checkbox"/> I. Asset management and maintenance management	<input type="checkbox"/> J. Facility management and BEMS/HEMS
<input type="checkbox"/> K. Big Data, data mining and machine learning	<input type="checkbox"/> L. Education
<input type="checkbox"/> M. Others	

8) Please don't submit abstract in PDF file. So, ignore "Uploads" column. Finally, click "Submit" button.

Uploads

The following part of the submission form was added by ICCCB2016. It has neither been checked nor endorsed by EasyChair

Paper. Upload your paper. The paper must be in PDF format. (File extension .pdf)

選択されていません

Ready?

If you filled out the form, press the 'Submit' button below. **Do not press the button twice: uploading may take time!**

Ignore!!

Click

9) Finish. An e-mail of notice will be sent to you.