

1. Log in to PEPQA 2017

Go to the PEPQA 2017 conference submission system in EasyChair:

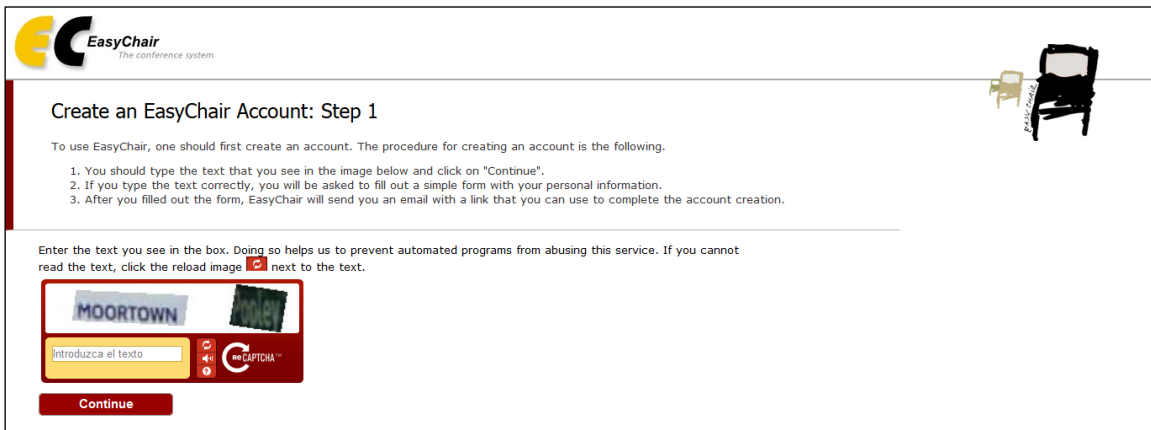
<https://easychair.org/conferences/?conf=pepqa2017>


If you have an EasyChair account then you can log in with your *Username* and *Password*.
If are you first time in EasyChair, click on [create an account](#).



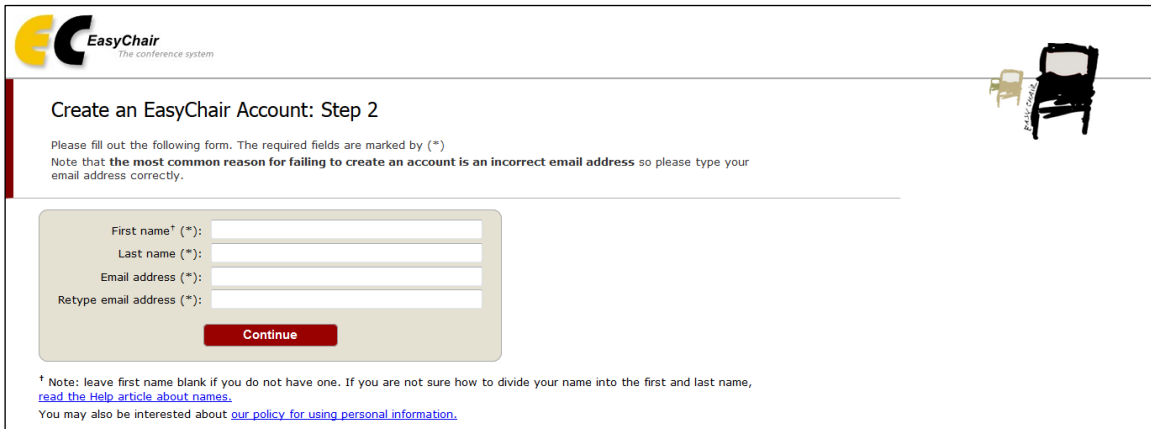
The screenshot shows the EasyChair login page for PEPQA 2017. At the top left is the EasyChair logo with the tagline "The conference system". At the top right is a small illustration of a chair. The main heading is "Log in to EasyChair for PEPQA 2017". Below this is a note: "EasyChair uses cookies for user authentication. To use EasyChair, you should allow your browser to save cookies from easychair.org." The login form has two input fields: "User name:" and "Password:". Below these is a red "Log in" button. At the bottom of the form, there are links: "If you have no EasyChair account, [create an account](#)", "Forgot your password? [click here](#)", and "Problems to log in? [click here](#)".

Write down the code and click on .





The screenshot shows the "Create an EasyChair Account: Step 1" page. It includes the EasyChair logo and a chair illustration. The heading is "Create an EasyChair Account: Step 1". Below it is a paragraph: "To use EasyChair, one should first create an account. The procedure for creating an account is the following." followed by three numbered steps: 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. Below this is a text box with the instruction: "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." The image box shows the word "MOORTOWN" and a CAPTCHA with the word "CAPTCHA". Below the image box is a red "Continue" button.

Complete the information with your name and email address and click on .



The screenshot shows the "Create an EasyChair Account: Step 2" page. It includes the EasyChair logo and a chair illustration. The heading is "Create an EasyChair Account: Step 2". Below it is a paragraph: "Please fill out the following form. The required fields are marked by (*)". A note follows: "Note that the most common reason for failing to create an account is an incorrect email address so please type your email address correctly." The form has four input fields: "First name (*)", "Last name (*)", "Email address (*)", and "Retype email address (*)". Below these is a red "Continue" button. At the bottom, there is a footnote: "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](#)."

The account application is complete and the final instructions were sent to your email address.



Account Application Received

We received your application. A mail with further instructions has been sent to the email address `diego_er12@hotmail.com`.

If You Do not Receive the Instructions

If you do not receive our mail with instruction on how to create an account, please read the following information.
Our mail server normally sends all mail within a few seconds. The following is an incomplete list of possible reasons for the problem.

Incorrectly typed email address
This is still the most likely cause of delays.

Slow mail processing
Some mail servers process mail for a long time. For example, you mail server may spend a lot of time checking incoming mail for spam.

"Reply-me" mail protection.
Some mailers, when receiving a mail from an unknown sender, ask the sender to send a mail with specific content to ensure that it has been sent by a human. Account-related emails in EasyChair are sent by a computer program, so if your email address uses such a protection, you will never get our mail. If you have such a protection and it is configurable, configure it to accept mail from the domain `easychair.org`.

Mail box problems and quotas
Some mail sent by EasyChair bounces back because the mail box of the receiver is over quota.


Anti-spam filters
It is possible that your spam filters will classify our mail as spam. Please check your spam mail boxes.

General connection problems
There might be general connection problems, for example your mail server may be unreachable for a long time.

Unfortunately, we have no resources to cope with all possible kinds of mail server (mis)behavior. If you believe you have a problem related to your mail server and want to solve it quickly, try to get and use an email address from one of major mail hosts, such as a Google Mail, Yahoo Mail, or Hotmail. You will be able to change your email address in EasyChair or have multiple email addresses associated with your account later.

You can repeat your application at any time. Another email will be sent to you.

Log in to your email and open the mail from EasyChair. Click on the [link](#) to continue with the process.



EasyChair
Hoy, 8:14 p.m.
Usted

EasyChair account confirmation

Dear Tutorial Pepqa,



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=eEALpbnmkbnlZn1WFrM>

Best regards,
EasyChair.

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

Provide the requested information to complete the registration and click on [Create my account](#).

Create an EasyChair Account: Last Step

Hello Tutorial Pepqa! To complete the creation of your account please fill out the following form. You should create the account within 30 minutes, otherwise you will have to fill out this form from scratch.

To use EasyChair, you must agree to its Terms of Service ([view terms](#)), ([download terms](#)).

☐ I agree to EasyChair Terms of Service

Enter your personal data.

First name*: Tutorial
 Last name (*): Pepqa
 Organization (*):
 Your personal Web page:

Enter your address.

Phone:
 Address, line 1 (*):
 Address, line 2:
 City (*):
 Post code (*):
 State (US only) (*):
 Country (*):

Enter your account information. Note that user names are case-insensitive

User name (*):
 Password (*):
 Retype the password (*):

[Create my account](#)

* 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](#).

Finally, your EasyChair account has been created. To log in to PEPQA 2017 conference submission system use your *Username* and *Password*.




Account Created

Your EasyChair account has been created.

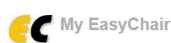

If you want to submit to a conference hosted by EasyChair, you should find the conference Web page and follow the link to the submission page of that conference.
 For a general log in to EasyChair [click this link](#).

2. Submitting a paper

Go to the PEPQA 2017 conference submission system in EasyChair:

<https://easychair.org/conferences/?conf=pepqa2017>

Log in with your Username and Password. Click on [enter as an author](#) to continue with the submission.


Conferences CFPs EasyChair

PEPQA 2017 (2017 Workshop on Power Electronics and Power Quality Applications)

You have no roles at PEPQA 2017.
 This conference accepts new submissions. You can log in as an author to make a submission:

- [enter as an author](#)

Follow the instructions and complete all the requested information to submit your paper. First, fill the **Author Information**.

 PEPQA 2017 (author)[Help](#) [Log out](#)

New SubmissionPEPQA 2017NewsEasyChair

New Submission for PEPQA 2017

Follow the instructions, step by step, and then use the "Submit" button at the bottom of the form. The required fields are marked by (*).

Author Information

For each of the authors please fill out the form below. Some items on the form are explained here:

- **Email address** will only be used for communication with the authors. It will not appear in public Web pages of this conference. The email address can be omitted for authors who are not corresponding. These authors will also have no access to the submission page.
- **Web page** can be used on the conference Web pages, for example, for making the program. It should be a Web page of the author, not the Web page of her or his organization.
- Each author marked as a **corresponding author** will receive email messages from the system about this submission. There must be at least one corresponding author.

Author 1 ([click here to add yourself](#)) ([click here to add an associate](#))
First name* (*):
Last name (*):
Email (*):
Country (*):
Organization (*):
Web page:
☐ corresponding author

Author 2 ([click here to add yourself](#)) ([click here to add an associate](#))
First name* (*):
Last name (*):
Email (*):
Country (*):
Organization (*):
Web page:
☐ corresponding author

Author 3 ([click here to add yourself](#)) ([click here to add an associate](#))
First name* (*):
Last name (*):
Email (*):
Country (*):
Organization (*):
Web page:
☐ corresponding author

[Click here to add more authors](#)

* Note: leave first name blank if there is no first name. If you are not sure how to divide a name into the first and last name, [read the Help article about names](#).

Then, fill the blank spaces of **Title**, **Abstract**, and **Keywords** with the information of your paper. Select the **Topics** which are related to your submission.

Title and Abstract

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

Title (*):	<input type="text"/>
Abstract (*):	<div></div>

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 (*):	<div></div>
---------------	-------------

Topics

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

Power electronics converters	
<input type="checkbox"/> Circuits, control and modulation strategies	<input type="checkbox"/> Uninterruptible Power Supplies (UPS)
<input type="checkbox"/> Multilevel and emerging topologies	<input type="checkbox"/> Power Factor Correctors (PFC)
<input type="checkbox"/> Transport & automotive	
Adjustable speed drives for electrical machines	
<input type="checkbox"/> Energy efficient drives	<input type="checkbox"/> Adjustable speed drive systems
<input type="checkbox"/> Drives for permanent magnet machines	<input type="checkbox"/> Drives for reluctance machines
<input type="checkbox"/> Drives for other machines	
Power electronics in generation, transmission and distribution	
<input type="checkbox"/> Smart grids and micro-grids	<input type="checkbox"/> Power conditioning and active filters
<input type="checkbox"/> Distributed power and alternative energies	<input type="checkbox"/> Adjustable speed generation systems
<input type="checkbox"/> Measurement and control	
Power Quality analysis	
<input type="checkbox"/> Power quality analysis and polices	<input type="checkbox"/> Economic impacts of power quality
<input type="checkbox"/> Impacts on systems and equipment	<input type="checkbox"/> Smart Grid considerations for power quality
<input type="checkbox"/> Distributed generation and power quality	
Power Quality design	
<input type="checkbox"/> Power quality mitigation technologies	<input type="checkbox"/> Power quality case studies
<input type="checkbox"/> Power quality monitoring	<input type="checkbox"/> Power quality standards and regulations
<input type="checkbox"/> Planning with power quality considerations	
Modeling, simulation and education in PE and PQ	
<input type="checkbox"/> Modeling approaches	<input type="checkbox"/> Simulation strategies and tools
<input type="checkbox"/> Real time simulation	<input type="checkbox"/> Hardware in the loop
<input type="checkbox"/> Methodologies in education	

Finally, you will need to submit the paper. Click on [Submit](#) to **upload** the document.

Uploads

The following part of the submission form was added by PEPQA 2017. It has neither been checked nor endorsed by EasyChair

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

Examinar...

No se ha seleccionado ningún archivo.

Ready?

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

Submit