

# Using forum.linearcollider.org

## Using forum.linearcollider.org

The web site [forum.linearcollider.org](http://forum.linearcollider.org) hosts discussion forums on a variety of subjects related to the International Linear Collider (ILC). The discussion forums are set up so that anyone can read them without needing to register or login. However before you can post new messages, or reply to existing messages, you must create an account for yourself by registering with the web site. This is necessary to prevent spam being posted to the forums. Registering involves a simple **two step** process described below.

- [Using forum.linearcollider.org](#)
  - [Registering](#)
    - [Step 1](#)
    - [Step 2](#)
  - [Usage notes](#)
    - [Logging into the forum](#)
    - [Organization of the forum](#)
    - [Responding to existing posts](#)
    - [Creating new topics](#)
    - [Subscribing to receive new posts via e-mail](#)
    - [Subscribing using RSS](#)

## Registering

### Step 1

Using your web browser, go to the registration page, which you can access by clicking the link below:

or by clicking on the "Register" link at the top of [forum.linearcollider.org](http://forum.linearcollider.org) and agreeing to the rules of the forum. You will be presented with the form shown below. You need only fill in the part of the form under the heading "Required Information". Note that you must:

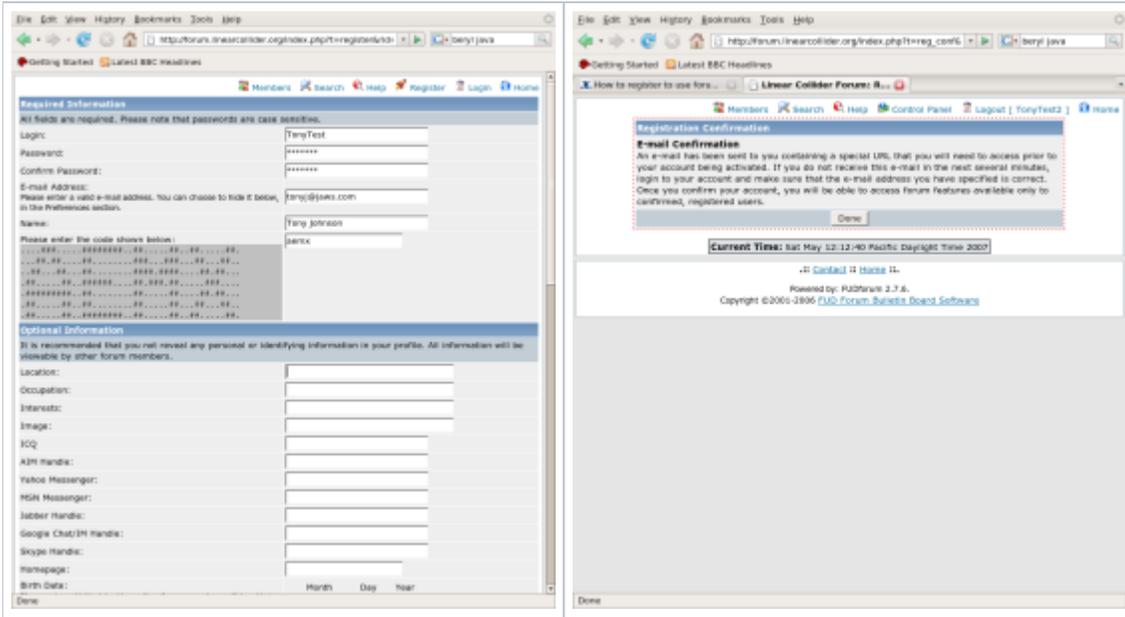
- Beside "Login:" choose a username you will use for logging in to the forums in future. This username should contain only letters and numbers.
- Enter a new password in the field labeled "Password:" and enter the same password a second time beside "Confirm Password:". The password must be at least 6 characters long. This password is not encrypted so you should not use the same password you use for signing in to your university or lab computer accounts.
- Enter a valid e-mail address. In step 2 you will receive a confirmation e-mail at this address which you must read and respond to.
- Beside "Name" enter your full name.
- Enter the ASCII code into the field where requested (aemx) in the example below. This is again necessary to prevent automated spam "robots" from accessing the site.

The information below the heading "Optional Information" can all be ignored and left unchanged. Finally click on the "Register" button at the bottom of the page.

If all goes well you will receive the confirmation page show below. **You are not finished yet, you must continue to [step 2](#)**. If there was a problem with the information you entered (for example an invalid password) you will be returned to the registration page with a **red error message** indicating the problem. Correct the problem, and **re-enter you password (and confirmation password) and the new ASCII code** and then click the "Register" button again.

[Registration page \(click to expand\)](#)

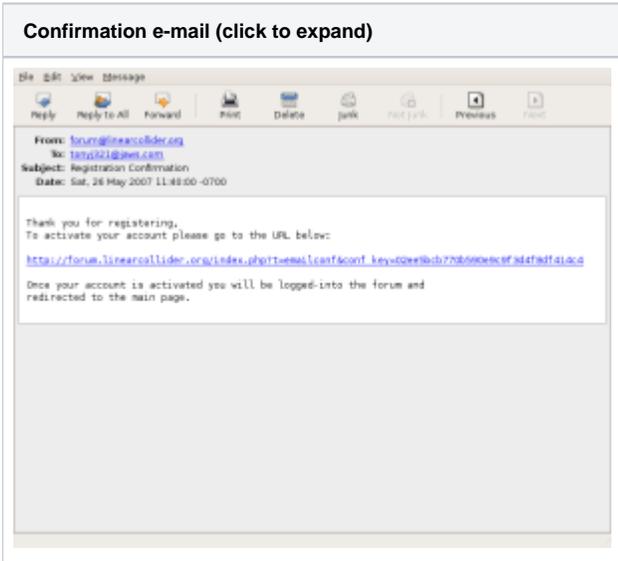
[Confirmation Page \(click to expand\)](#)



## Step 2

You now have an account with [forum.linearcollider.org](http://forum.linearcollider.org), but before you can post new messages, or reply to existing messages, you need to confirm your account. This is necessary to verify that the e-mail address you gave is valid, and is again a measure to reduce spam. Within a few minutes of registering you should receive an e-mail like the one below from [forum@linearcollider.org](mailto:forum@linearcollider.org). With many e-mail programs you will simply be able to click on the link within the mail to complete the registration process. If you e-mail program does not support this, or if the link is "wrapped" onto multiple lines by your e-mail program, you may need to copy the address and paste it into your browser address bar, being careful to copy the entire confirmation key. Once you have done this you will be logged into the forum web site, with a confirmed account which will let you post new messages, and reply to existing messages.

**Note** do not reply to the confirmation e-mail, or any other e-mail you get from [forum@linearcollider.org](mailto:forum@linearcollider.org), since no one reads e-mail sent to that address.



## Usage notes

Once you have registered, the use of the forums should be fairly self-explanatory. A few details are described below, more detailed help is available from the [built-in help system](#).

## Logging into the forum

After registering you should automatically be logged in to the forum web site. If you return later you will need to login again. To do so click on the "Login" link at the top of the page. You will be presented with a login form (shown below) into which you should enter the username and password you gave during registration. To prevent yourself having to log in every time you visit the site select the "Use Cookies" check box below the password field. (Needless to say this will not work if you have disabled cookies in your browser – in this case you will need to login each time you visit the site).

If you forgot your password, click on the "Forgot password" link. You will need to enter the e-mail address you gave when you registered, and your password will then be sent to you via e-mail.

### Login form (click to expand)

### Forgot Password Form (click to expand)

## Organization of the forum

The forum is organized into a number of "subject areas", for example "General", "Physics", "Analysis and Reconstruction" etc. Within each subject area are a number of discussion forums, for example "Announcements", "General Questions", "ILC Detector Roadmap". Within each forum there will be one or more threaded discussions called "Topics". If you log in when you visit the forum you will be able to see which forums have new messages since your last visit, since they will be flagged with a "glowing" light-bulb. Within a forum new messages will be flagged with red icons.

### Discussion Forums (click to expand)

### Discussion Topics (click to expand)

## Responding to existing posts

You can post a response to any post, not only the most recent post in a topic. To reply simply click on the post you wish to respond to, then when viewing the post click the "Reply" button below the message. Now fill your response in to the form displayed in your web browser. In general you can just type "plain text" to compose your reply, although more advanced formatting is also possible (see the [help file](#) for details). If you want to see how your response will look click on the "Preview Message" button below the input form. When previewing your message you will see your formatted message at the top of the page, but can continue editing it in the form below. After previewing your message (or before previewing it if you never make mistakes) click the "Submit Reply" button below the message to post the message. Remember that all messages posted to the forum are viewable by anyone. You can edit messages you posted yourself by viewing the message, and clicking on the "Edit" button below the message.

Viewing a message (click to expand)	Replying to a message (click to expand)	Previewing a message (click to expand)

## Creating new topics

The procedure for creating a new topic is almost the same as the procedure for responding to an existing message. Just navigate to the forum where you would like to create your new topic (for example "ILC Detector Roadmap"), then click "New Topic". The procedure for creating your message in the new topic is then as described above under [Responding to existing posts](#).

## Subscribing to receive new posts via e-mail

Sometimes it is inconvenient to check each day for new posts in the forum, so an alternative method is to "subscribe" to a forum to receive e-mail each time a new post is added. There are actually two levels of subscription, you can subscribe to a one or more forums (for example "ILC Detector Roadmap") and you can subscribe to individual topics within a forum. To subscribe to a forum navigate to that forum, and click the link labeled "Subscribe" just above the forum. To subscribe to a topic, select any message in that topic and then click the link labeled "Subscribe to Topic".

**Note** When you subscribe to a forum you will only receive e-mail announcing new topics within that forum, you will not get e-mails about messages within existing topics unless you subscribe to those topics as well. When you receive an e-mail announcing a new topic you must read the message and subscribe to that topic if you want to be notified about new messages in that topic.

**Note** When you receive e-mails announcing new messages you cannot currently respond to them by hitting reply in your e-mail client. You must follow the link within the e-mail to view the message at the forum web site, and respond to the message there.

You can review all of the forums and topics to which you are subscribed by clicking "Control Panel" (at the top of the forum page) followed by "Subscriptions".

Subscribe to Forum (click to expand)	Subscribe to Topic (click to expand)	Notification e-mail
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File Edit View History Bookmarks Tools Help

http://forum.linearcollider.org/index.php?threads/unsub=1&fn=...

Getting Started Latest BBC Headlines

Using... Lines... Getting... Unsub... Unsub... Unsub... Unsub... Unsub... Unsub...

Members Search Help Control Panel Logout [help] Home Admin Control Panel

Admin: [Group1 Manager](#)

Forum: [General](#) > [ILC Detector Roadmap](#)

Show: Today's Messages | Unread Messages | Unanswered Messages | Show Posts | Message

Subscribe: [Subscribe Message Topics](#)

**Are proto-collaborations exclusive?**

By: [yhtoshi](#) on Thu, 24 May 2007 06:10

Re: [Are proto-collaborations exclusive?](#)

By: [richard](#) on Fri, 25 May 2007 04:55

[Two and only two EDRs?](#)

By: [yhtoshi](#) on Thu, 24 May 2007 06:18

[Chairer of Research Director](#)

By: [yhtoshi](#) on Thu, 24 May 2007 06:08

[Document summarizing the preliminary views of the WWSG co-chairs on a possible...](#)

By: [jimorau](#) on Tue, 22 May 2007 12:45

Search: [Search](#) [Advanced Search](#)

Site Forum: [ILC Detector Roadmap](#) [Go] [Track all unread forum messages (0/0)] [Generate printable PDF]

Legend: [New Messages](#) [No New Messages](#) [Locked \(y\) unread messages](#) [Locked](#) [Moved to another forum](#)

Current Time: Sat May 22 22:12 Pacific Daylight Time 2007

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http://forum.linearcollider.org/index.php?threads/unsub=1&fn=...

Getting Started Latest BBC Headlines

Using... Lines... Getting... Unsub... Unsub... Unsub... Unsub... Unsub... Unsub...

Members Search Help Control Panel Logout [help] Home Admin Control Panel

Admin: [Group1 Manager](#)

Forum: [General](#) > [ILC Detector Roadmap](#) > [Are proto-collaborations exclusive?](#)

Show: Today's Messages | Unread Messages | Unanswered Messages | Show Posts | Message Navigator

First Topic | Show 1 Last Topic | 2 unread by you | [Subscribe to topic](#)

**Are proto-collaborations exclusive?** [message #937]

Thu, 24 May 2007 06:18

By: [yhtoshi](#) [add to booklist](#) [ignore all messages by this user](#) [29: 120, 25, 29, 49](#)

Registered: May 2007

Dear all,

Currently, one individual can join multiple concepts and in fact it is encouraged. However, for the proto-collaborations, it may be appropriate to make it exclusive; namely, one has to choose one proto-collaborator to join.

Still, the horizontal collaborations can continue across the proto-collaborations. I.e. CALICE can contain members from more than one proto-collaborations while each member has chosen proto-collaborations.

Best

- Hitesh

[Search message by a moderator](#)

[yhtoshi](#) [Message Board] [View](#) [Print](#) [Subscribe](#) [Unsubscribe](#) [Report](#) [Admin](#)

[6th proto-collaborations exclusive?](#)

By: [yhtoshi](#) on Thu, 24 May 2007 06:18

Re: [Are proto-collaborations exclusive?](#)

By: [richard](#) on Fri, 25 May 2007 04:55

Site Forum: [ILC Detector Roadmap](#) [Go] Previous Topic: [Two and only two EDRs?](#)

[-] Contact Us [Home] [1]

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[-] Contact Us [Home] [1]

http://forum.linearcollider.org/index.php?threads/unsub=1&fn=364&act=fn=36&in=36&ear=725&rb=7&bb=6844&c=365&opt=on&mid=473659...

File Edit View Message

Reply Reply to All

From: [forum@linearcollider.org](#)

To: [forum@linearcollider.org](#)

Subject: New topic in forum

Date: Thu, 24 May 2007

Subject: Two and only two

Dear all,

There seem to be two two GDRs, while the other two may feel more secure people to join with posterior time, a chunk of I with enough capability number of EDR to two now, but we can allow!

Best

- Hitesh

[I Reply](#) [I Quote](#) [I View](#)

### Subscribing using RSS

If you use an RSS reader you can use the following URL to view recent posts:

<http://forum.linearcollider.org/rdp.php?mode=m&l=1&n=30&basic=1>

See the [help page](#) for more information.