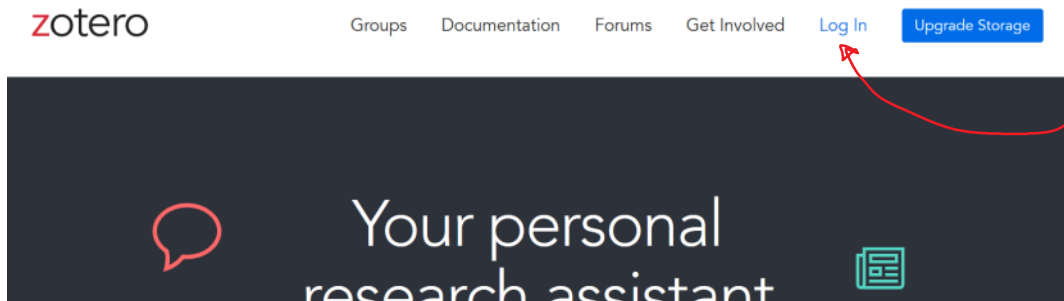


# Zotero Library Access

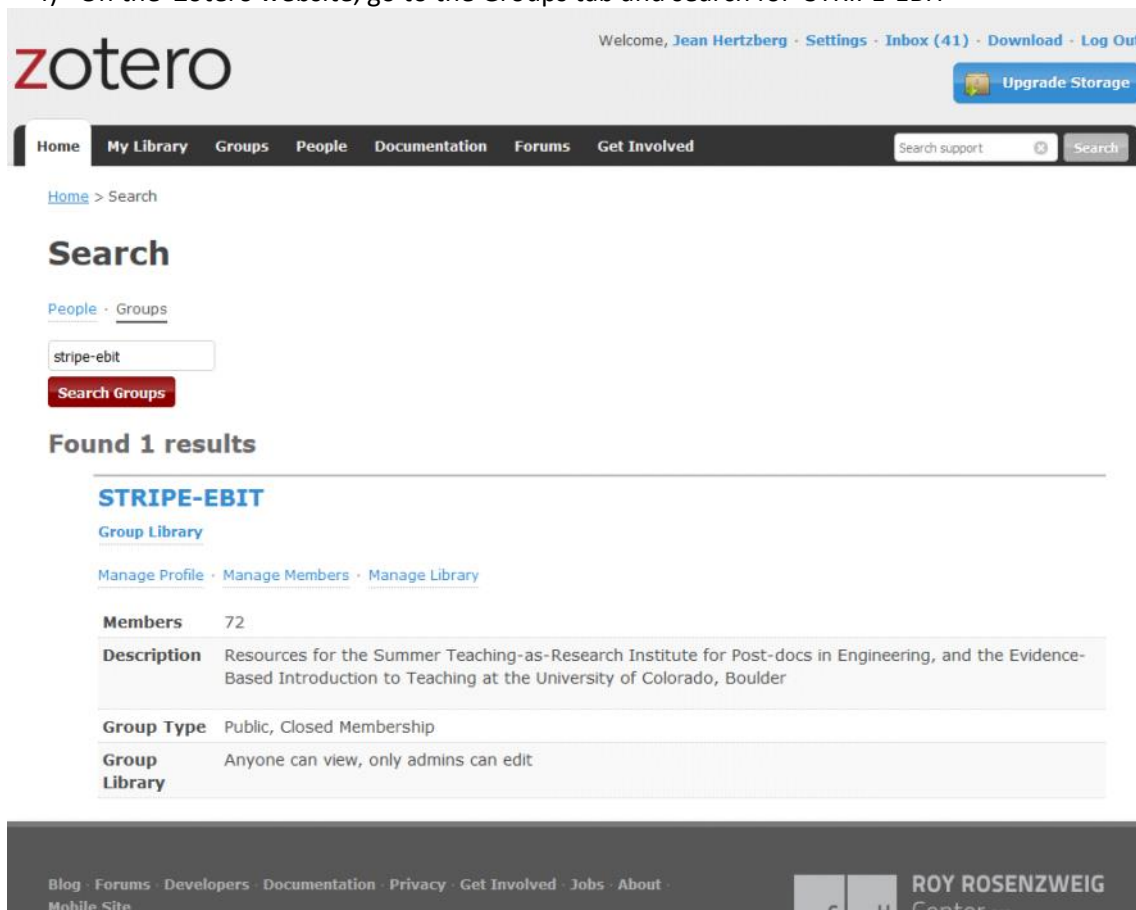
Friday, May 31, 2019 4:15 PM

Zotero is a citation management tool like Endnote, Mendeley, Bibme, Citation Machine, etc. . Here I'll describe how to get access to our group library "STRIPE-EBIT" where you can find the readings for our workshop as well as other papers and websites on discipline-based education research.

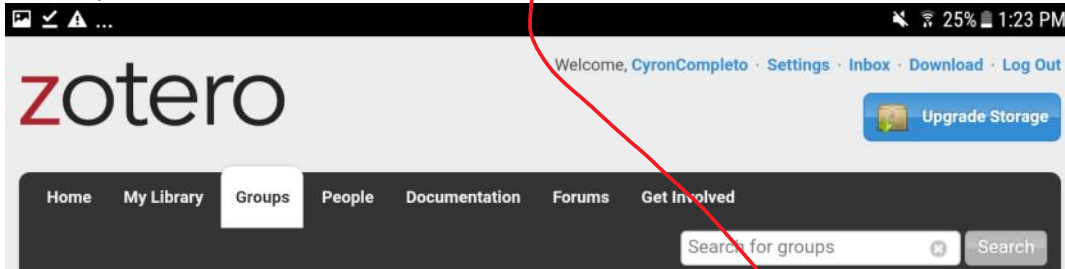
- 1) Use the login button to register for a free account at <https://www.zotero.org/>



- 2) Activate your account via email.
- 3) To use Zotero you can either
  - a. download the Zotero app plus the Connector for your browser and plugin for your word processor. Download the app if you are looking for a powerful, open-source citation manager. Zotero is also an excellent website bookmark service (it stores snapshots of sites too).
  - b. or just use the Zotero.org web interface to access the library content.
- 4) On the Zotero website, go to the Groups tab and search for 'STRIPE-EBIT'



- 4) Click on the group name, and request to join. Everybody can see the citations, but you have to be registered to join, and only after joining the group as a member can you see the full pdf files.



[Home](#) > [Groups](#) > Fluid Physics for Flow Vis

## Fluid Physics for Flow Vis

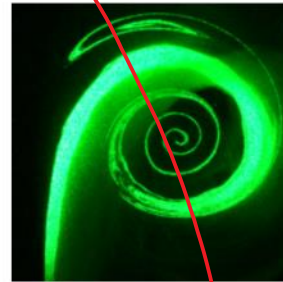
[Group Library](#)

### Recently Added Items

Title	Added By	Date Modified
<a href="#">NATURAL EARTH PAINT - About our Natural Pigments</a>	<a href="#">Jean Hertzberg</a>	2/20/2018, 12:19:40
<a href="#">Guide to Non-Toxic Oil Painting</a>	<a href="#">Jean Hertzberg</a>	2/20/2018, 12:06:33
<a href="#">Laser Fog Light Show - ScientificsOnline.com</a>	<a href="#">Jean Hertzberg</a>	2/19/2018, 17:52:47
<a href="#">The number of waves on unstable vortex rings</a>	<a href="#">Jean Hertzberg</a>	2/16/2018, 17:29:26
<a href="#">On the stability of vortex rings</a>	<a href="#">Jean Hertzberg</a>	2/16/2018, 17:29:10
<a href="#">Breakup and coalescence characteristics of a hollow cone swi...</a>	<a href="#">Jean Hertzberg</a>	2/12/2018, 18:02:01
<a href="#">Dynamics and fracture of ligaments from a droplet on a vibra...</a>	<a href="#">Jean Hertzberg</a>	2/12/2018, 17:57:11
<a href="#">Simulation of liquid jet primary breakup: Dynamics of ligame...</a>	<a href="#">Jean Hertzberg</a>	2/12/2018, 17:55:59
<a href="#">Night Sky Timelapse Tutorial by Dustin Farrell</a>	<a href="#">Jean Hertzberg</a>	12/6/2017, 11:29:24
<a href="#">Transient</a>	<a href="#">Jean Hertzberg</a>	12/6/2017, 11:28:20

See all 133 items for this group in the [Group Library](#).

### Recent Group Discussion



This is a collection of references for the most popular types of flows created by students in the University of Colorado [Flow Visualization](#) course.

<http://flowvis.colorado.edu>

Owner: [Jean Hertzberg](#)

Registered: 2013-07-09

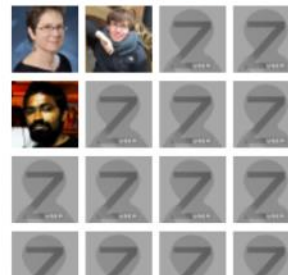
Type: Public

Membership: Closed

Library Access: You can only view

[Join](#)

### Members (26)



- 5) Go to the Group Library to see the citations in organized categories. After your membership is approved, you will also have access to the pdfs of the cited papers.