

## Guide for Submission

### Step 1. Click Submission to Springer book

The screenshot shows the website for the International Conference on Geo-Spatial Technologies and Earth Resources (GTER 2022). The main navigation menu includes: About the Conference, Invitation, Call for Papers, Overview, Committee, Program, Program at a glance, Keynote speakers, Notice, Submission, Submission to Springer book (highlighted), Guide for submission, and Download. The 'Guide for submission' section contains the following text:

**CLICK HERE TO DOWNLOAD GUIDE FOR SUBMISSION**

The abstract should contain purpose, methodology, findings, originality and practical value of the article.

**Purpose:** The main objective of this article is to propose an approach that can be applied efficiently in the selection of the coordinate system used in hydroelectric construction in Viet Nam.

**Methodology:** The efficiency of the proposed approach is first demonstrated by comparing the relative reduction of distances between the Gauss-Kruger and 3-degree and 6-degree UTM projections. It is then proved with an experiment at a hydroelectric power in Viet Nam by comparing the reductions of distances estimated from the proposed approach and those computed from using the VN-2000 coordinate system that is frequently applied.

**Findings:** The experimental results indicated that the proposed approach is more efficient in establishing the geodetic horizontal network in hydroelectric construction in Viet Nam with much smaller distortion in the geometrical size and shape of the network.

**Originality:** To the best of the authors' knowledge, this article is the first study on the selection of the geodetic horizontal network in hydroelectric power construction in Viet Nam based on the average height and the longitude of the center of the construction area.

**Practical value:** The approach proposed in this article can be applied easily and efficiently in practical applications of hydroelectric power construction in Viet Nam, particularly with the areas with high altitude w.r.t the ellipsoid as well as the areas located far away from the central meridians of the Viet Nam's VN-2000 reference system.

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### Step 2

The screenshot shows the homepage of the EquinOCS Conference Proceedings Submission System. The page features the Springer Nature logo at the top, followed by a large banner image of Earth from space. Below the banner, the text reads "EquinOCS Conference Proceedings Submission System". There are two buttons: "LOGIN" and "REGISTER NOW".

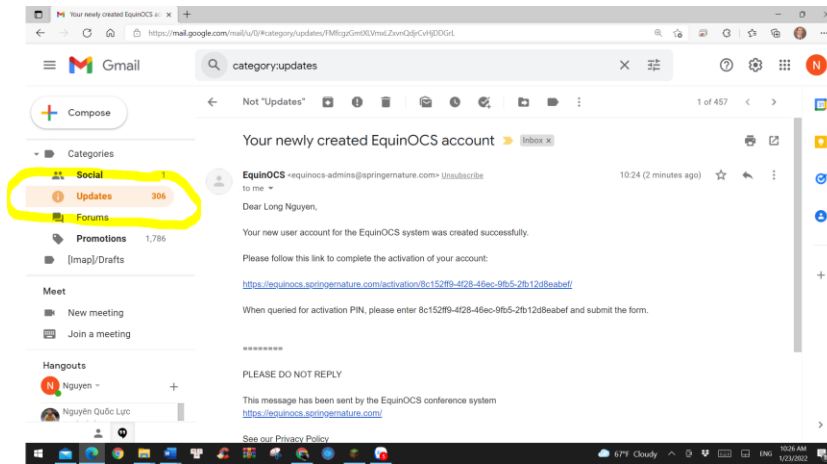
### Step 3

The screenshot shows the registration form on the EquinOCS website. The form is titled "Register" and includes the following fields:

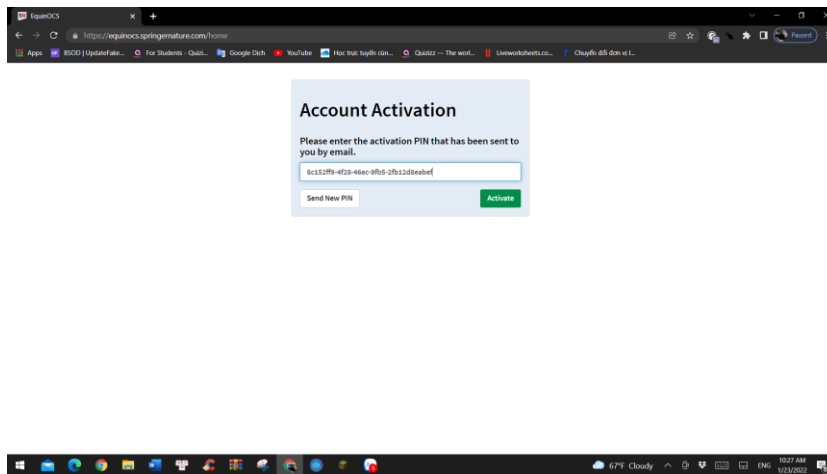
- First Name: Long
- Last Name\*: Nguyen
- Email\*: huygianglong@gmail.com
- Username\* (cannot be changed afterwards): huygianglong
- Password\*: [Redacted]
- Repeat Password\*: [Redacted]

There is a checkbox for "I agree to the Terms and Conditions and the Privacy Policy" which is checked. At the bottom of the form, there are "Cancel" and "Register" buttons.

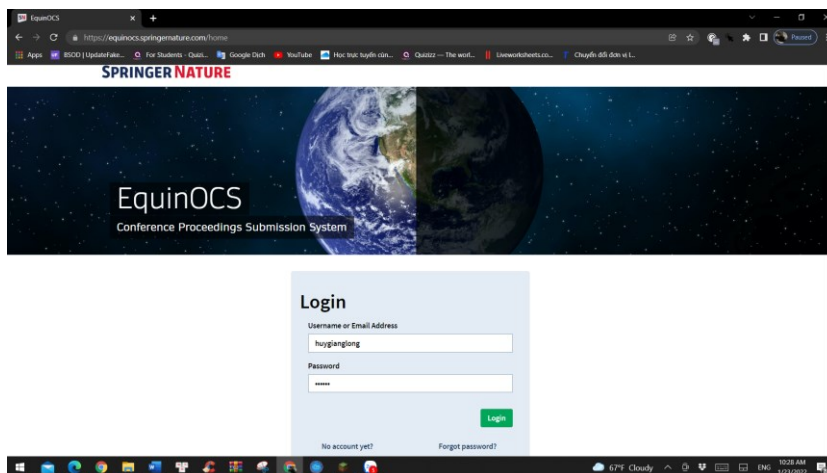
#### Step 4. (Inbox or Updates), copy PIN



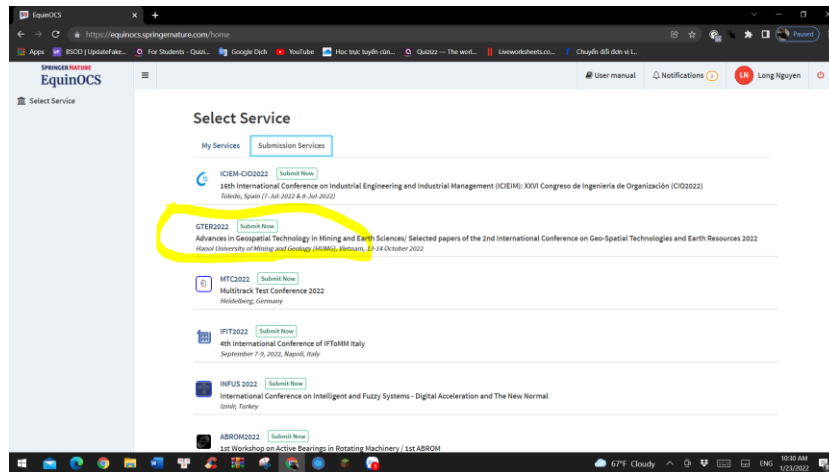
#### Step 5. Paste PIN to Account Activation box



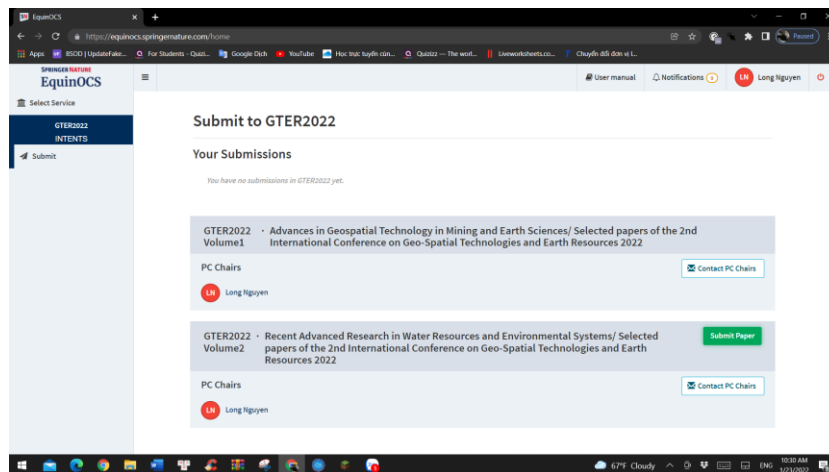
#### Step 6. Login with registered account



## Step 7. find GTER2022 and click Submit Now



## Step 8. Select Volume 1 or Volume 2



## Step 9. Fill and Submit

