UNIMAP CONFERENCE PORTAL

AUTHOR ROLE

USER GUIDE 1.0

Author

- Register an account
- Submit abstract
  - Wait for review result (accept/reject)
- Submit paper
- Conference registration & payment
- Presentation

1 Go to https://press.xpress.my/

2 Click login ⤷ Login

3 Login using email/username and password for existing user.

4 For new user, please register an account by clicking "create one here".

5 Type in your email address and click "Send me a verification email. Check you mailbox to verify your email. Then click the link in the email proceed with the account registration process.

Next, fill in the profile information (refer next slide).

3
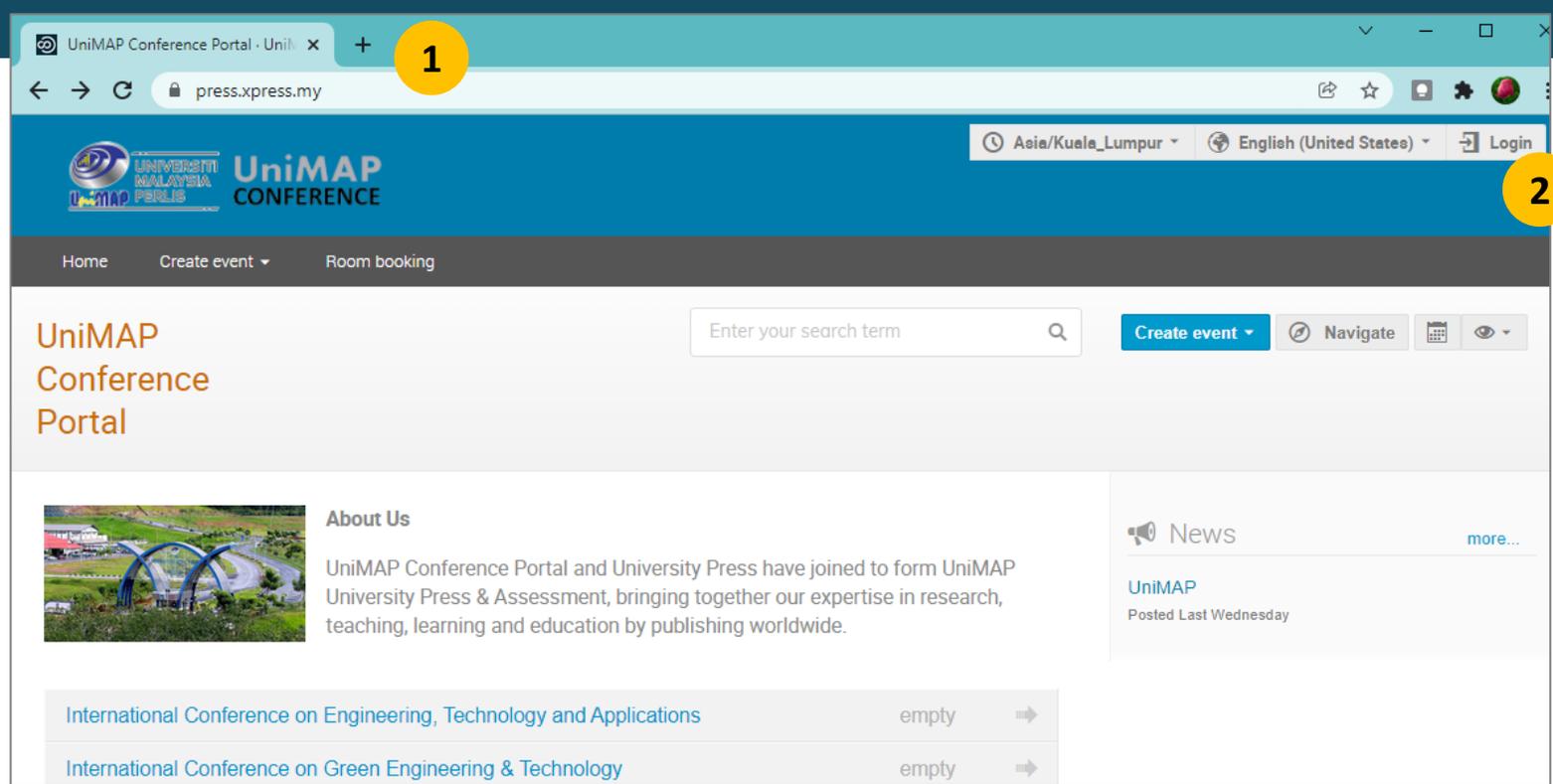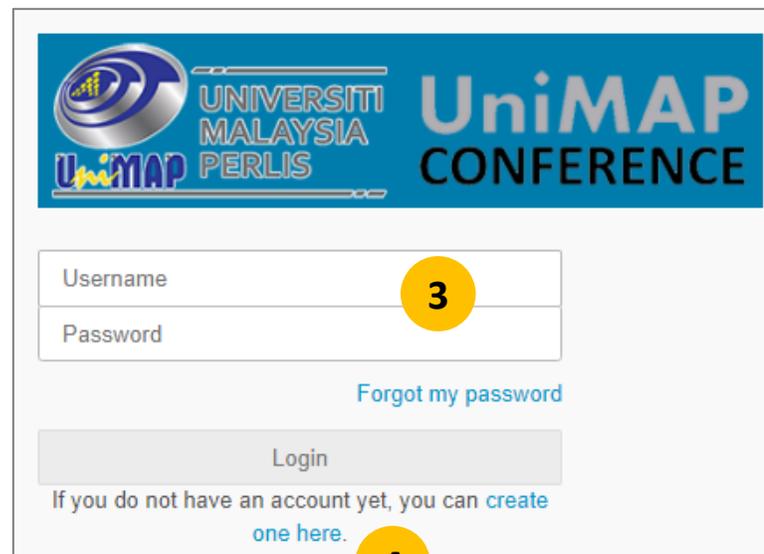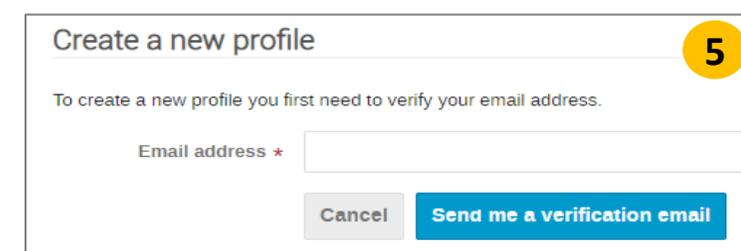
1 Fill in the profile information

2 Once done. Click "Create my profile".

Now, you have an account with UNIMAP CONFERENCE PORTAL. You can login to submit your paper.

* Only administrator account can set a specific role for the user.

Create a new profile

✓ You have successfully validated your email address and can now proceed with the registration.

User information

Email address	
First name *	
Family name *	
Affiliation	

Login details

Username *	
Password *	
Confirm password *	

Cancel   **Create my profile**

Author can now submit an abstract

1 Click the '**Submit new abstract**'.

2 Fill in the detail required.

1 Once submitted, author need to wait for reviewing (accept/reject)

2 Click on the abstract title to view the submission detail/status

---

ⓘ **Bridging the Gap between Research and Implementation**
In the 2022 ICAIoT, you will be able to meet with people from a wide range of backgrounds, who you may not encounter at your workplace or institution. This is a perfect place for meeting with people in your field with whom you haven't made contact in a while.

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Participant List
Accomodation
Secretariat
Exhibitors
Sponsorships & Donations

Contact
✉ ammar@unimap.edu.my
☎ (60) 12-53333651

Call for Abstracts

Opening day ●————————○ Submission deadline

Jan 19, 2022, 10:45 AM   No deadline

You may submit your abstract here.

The call for abstracts is open
You can submit an abstract for reviewing.   **Submit new abstract**

My abstracts   ☰ 2 / 2   🔍 Enter #id or search string

7.RFID in sensing the moisture in rice
👤 noraini azmi (Universiti Malaysia ...
🕐 Last modified: Jan 24, 2022
Submitted
Here is the abstract.

10.IoT for climate change
👤 participant one (Universiti Malaysia ...
🕐 Last modified: Mar 12, 2022
Submitted
UK environmental organizations currently face a significant funding gap. It is well-established that representations of individual victims are more effective than abstract concepts like climate change when designing fundraising campaigns. This study aims to determine how such representations can be better targeted in order to increase donations.

---

een Research and Implementation
will be able to meet with people from a wide range of backgrounds, who you may not encounter at your
This is a perfect place for meeting with people in your field with whom you haven't made contact in a

Call for Abstracts

IoT for climate change #10   Withdraw ✎

Submitted   participant one submitted this abstract
For track: AI and Machine Learning in En...

Author: *participant one*
UK environmental organizations currently face a significant funding gap. It is well-established that representations of individual victims are more effective than abstract concepts like climate change when designing fundraising campaigns. This study aims to determine how such representations can be better targeted in order to increase donations. Specifically, it investigates whether the perceived social distance between victims and potential donors has an impact on donation intention. In this context, social distance is defined as the extent to which people feel they are in the same social group (in-group) or another social group (out-group) in relation to climate change victims.

Ⓝ **participant one** submitted this abstract · Mar 12, 2022

For track:
AI and Machine Learning in En...

Author:
👤 participant one (Universiti Malaysia Perlis)

Speaker:
👤 participant one (Universiti Malaysia Perlis)

——— More information ———

What is your experiment?: Machine Learning

Ⓝ   Leave a comment...

2

6

1 Once the abstract was accepted by the conference. Author can proceed to submit the full paper for the abstract.

Continue next slide.

1 Click on the accepted abstract. (*e.g. IoT for climate change*)

2 Click on "**contribution**"

OR

3 Go to "**My Conference**" > "**My Contribution**"

8

Author then can proceed to submit the full paper for the abstract.

1 Click on the **Submit paper**

2 Next, author can proceed to upload the full paper for the abstract.
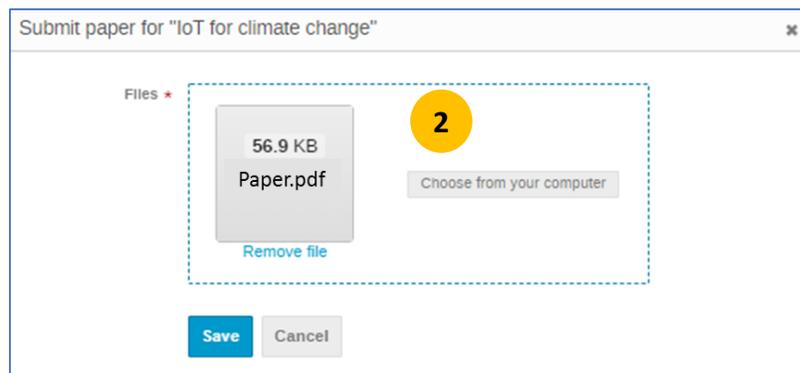
Overview

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Contact

✉ ammar@unimap.edu.my

☎ (60) 12-53333651

IoT for climate change

📅 Not scheduled

🕐 20m

📍 UniMAP

Oral   ❖ AI and Machine Lea...   Session 2

Speaker

👤 participant one (Universiti Malaysia ...

Description

UK environmental organizations currently face a significant funding gap. It is well-established that representations of individual victims are more effective than abstract concepts like climate change when designing fundraising campaigns. This study aims to determine how such representations can be better targeted in order to increase donations. Specifically, it investigates whether the perceived social distance between victims and potential donors has an impact on donation intention. In this context, social distance is defined as the extent to which people feel they are in the same social group (in-group) or another social group (out-group) in relation to climate change victims.

What is your experiment? Machine Learning

Primary author

👤 participant one (Universiti Malaysia ...

📎 Presentation materials   ✏

There are no materials yet.

Peer reviewing

📄 Paper

1
📄 The call for papers is open
You can submit a paper.   **Submit paper**

Submit paper for "IoT for climate change"   ✕

Files ✱

┌─────────────────────────┐
│ 56.9 KB   │   **2**
│ Paper.pdf   Choose from your computer
│
│ Remove file   │
└─────────────────────────┘

Save   Cancel

After submitting the paper, author need to wait for the review of the paper.

Author can check the status of the paper through **Paper Peer Reviewing**

Once the review feedback available.

Author can view the comment from the reviewer in the tab **"Paper Peer Reviewing"**

Author need to make corrections based on the reviewers' comments.

Once the correction was accepted by Judge. Author can start submit final paper for editing once the **submit for editing** was open.

1 Author can start submit final paper for editing once the submit for editing was open.

2 Click on the **Paper Peer Reviewing** section of the page and

3 click on **Submit for editing**

Continue to next slide

4 Upload the file you want to submit and then click on *Submit*.

5 Wait for format review

Submit paper

PDF ✳
pdf
IoT for climate change.pdf 🗑
Use an existing file ▾
⇄

SUBMISSION DECLARATION FORM ✳
docx, pdf
Filename pattern: *SUBMISSION DECL...*
SUBMISSION DECLARATION FO... 🗑
⇄

4

Submit Cancel

Paper Editing

OTHER MODULES

Peer Reviewing

Call for Abstracts

OTHER VIEWS

🖥 Display

International Conference on Artificial Intelligence & Internet of Things 2022

IoT for climate change #10

Ready for Review participant one submitted for the contribution IoT for climate change
No editor assigned

PDF

IoT for climate change.pdf

SUBMISSION DECLARATION FORM

SUBMISSION DECLARATION FO...

⬇ Download ZIP

N #1 · participant one has submitted files · March 15, 2022 10:35 AM

PDF

IoT for climate change.pdf

SUBMISSION DECLARATION FORM

SUBMISSION DECLARATION F...

⬇ Download ZIP

5 N Leave a comment...

1 If the editor asks for a correction, you will be able to submit a new file via the *editing* section.

2 Select the new file and then click on *Submit new revision*

RFID detect moisture content With IoT

📅 Not scheduled
🕐 20m
📍 UniMAP

Speaker

👤 Dr Latifah Munirah Kamarudin

Description

Here is the test abstract.

What is your experiment? Deep Learning

Primary author

👤 Dr Latifah Munirah Kamarudin

📎 Presentation materials

There are no materials yet.

Peer reviewing

📄 Paper

Paper files: 📄 corrected versio...

Editing

Paper: Needs Changes

Paper Editing

OTHER MODULES
Call for Abstracts
Peer Reviewing

OTHER VIEWS
🖥 Display

International Conference on Artificial Intelligence & Internet of Things 2022

RFID detect moisture content With IoT #6

Needs Changes Judge two submitted for the contribution RFID detect moisture content With IoT
Someone is the assigned editor

PDF	SUBMISSION DECLARATION FORM
ticket_for_AS22.pdf	No files uploaded

Moderate: Need correction   ⬇ Download ZIP

L #1 · Judge two has submitted files · 21 January 2022 14:46

PDF	SUBMISSION DECLARATION FORM
ticket_for_AS22.pdf	No files uploaded

Moderate: Need correction   ⬇ Download ZIP

Submitter has been asked to make some changes · 15 March 2022   🔴

1

editor one left a comment 15 March 2022 10:21

Please check the figure format

Please correct the Table format

Please correct the margin

L [Leave a comment...]

L Upload corrected revision

L Upload corrected revision

PDF ✱	SUBMISSION DECLARATION FORM ✱
pdf	docx, pdf
RFID detect moisture con... 🔄	Filename pattern: SUBMISSI...
	SUBMISSION DECLARAT... 🗑
⇄	⇄

Submit new revision   **2**

Once the author submit the final paper, author need to register the paper.

The registration can be done through:

(1) Click **Registration**

The registration option will be available for authors to choose. For example, international registration or local registration.

Example registration

Payment

1 Participant must wait for the secretariat to approve the registration

2 Once approved, participant can proceed to payment

- If participant wants to pay through other method, please fill in the option during the registration or email the secretariat.

Application
Local Registration

Registration fee MYR400.00	Contact Info info@ideria.co

ℹ To find a new cutting edge technology in IoT

Your registration is awaiting payment
Awaiting your payment. Proceed to checkout.

✎ Modify   ⮕ Withdraw

Summary
Reference: #3   Date: 20 Jan 2022

Personal Data
First Name	Administrator
Last Name	IDERIA
Email Address	admin@ideria.co
Affiliation	Universiti Malaysia Perlis

1

Invoice
Not paid ⏱

Item	Value	Cost
Registration fee		MYR400.00
	Total	MYR400.00

☑ I have read and accepted the terms and conditions and understand that by confirming this order I will be entering into a binding transaction.

2 Checkout ❯

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Registration
Local Registration: Checkout

You need to pay MYR400.00 for your registration. You can pay using **SecurePay**.

Payment information

Please proceed to payment site.

Sidebar menu:
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Payment

1 Once registration was completed.

Depending on the conference method
Participant will be issued with a ticket that can be used during the registration (on the first day of the conference)

Overview

Information about the conference
- Date, time
- Location
- Templates

Call for Abstract

- Opening of call for abstract
- Submit abstract
- Check the status of the abstract
- Check submission dateline

Scientific Program

- List of tracks available which the suitable abstract/paper can be submitted to.

Timetable

- Schedule of the conference

Conference Fee

- Fee and payment method

Registration

- Register the paper once the registration is open

My Contribution

- The paper submitted by the author

Paper Peer Reviewing

- Check the comments from the reviewers conveyed by the judge