

## How To Submit Full Papers To ICMSS2022 Via EasyChair



Log in to EasyChair for ICMSS2022

**Step1:** Register and login into easychair. If you already have an account, you can login using your existing account.

User name:

Password:

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Submission of new papers for ICMSS2022 is open.

**Step2:** Click on the "make new submission" link underneath Author.

Conferences
CFP
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ICMSS2022 (International Conference of Mathematical Sciences and Statistics 2022)

You are logged in to ICMSS2022 (International Conference of Mathematical Sciences and Statistics 2022).  
Use the links below to access ICMSS2022.

Author

- [make a new submission](#)

CFP

- [CFP manager](#)

**Step3:** Fill out all the required fields marked by \*

New Submission	ICMSS22	Conference	News	Alerts	EasyChair
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### New Submission for ICMSS2022

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 author 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 not corresponding authors. 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](#))

First name<sup>†</sup>: \*

Last name: \*

Email: \*

Country/region: \*  ▼

Organization: \*

Web page:

☒ corresponding author

**Author 2** ([click here to add yourself](#))

First name<sup>†</sup>: \*

Last name: \*

Email: \*

Country/region: \*  ▼

Organization: \*

Web page:

☒ corresponding author



**UPM**  
UNIVERSITI PUTRA MALAYSIA  
EST. 1984

Department of  
Mathematics  
& Statistics  
Faculty of Science



**International Conference  
on Mathematical Sciences  
and Statistics 2022  
(ICMSS2022)**

## Title and Abstract

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

Title: \*

The abstract should not exceed 300 characters

Abstract: \*

## 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: \*



## Topics

Please select topics relevant to your submission from the following list. Topics are typically used for assigning submissions to reviewers and for conference analytics.

### Algebra

- |  |   |
|--|---|
| <input type="checkbox"/> Number Theory                     | <input type="checkbox"/> General Algebraic Systems      |
| <input type="checkbox"/> Field Theory And Polynomials      | <input type="checkbox"/> Commutative Algebra            |
| <input type="checkbox"/> Algebraic Geometry                | <input type="checkbox"/> Linear And Multilinear Algebra |
| <input type="checkbox"/> Matrix Theory                     | <input type="checkbox"/> Associative Rings And Algebras |
| <input type="checkbox"/> Nonassociative Rings And Algebras | <input type="checkbox"/> Category Theory                |
| <input type="checkbox"/> Homological Algebra               | <input type="checkbox"/> Topological Groups, Lie Groups |

### Analysis

- |  |  |
|--|--|
| <input type="checkbox"/> Real Functions                          | <input type="checkbox"/> Measures And Integration                      |
| <input type="checkbox"/> Functions Of A Complex Variable         | <input type="checkbox"/> Several Complex Variables And Analytic Spaces |
| <input type="checkbox"/> Special Functions                       | <input type="checkbox"/> Approximations And Expansions                 |
| <input type="checkbox"/> Harmonic Analysis On Euclidean Spaces   | <input type="checkbox"/> Integral Transforms, Operational Calculus     |
| <input type="checkbox"/> Functional Analysis And Operator Theory |  |

### Differential Equations

- |   |  |
|---|--|
| <input type="checkbox"/> Ordinary Differential Equations      | <input type="checkbox"/> Partial Differential Equations      |
| <input type="checkbox"/> Dynamical Systems And Ergodic Theory | <input type="checkbox"/> Difference And Functional Equations |
| <input type="checkbox"/> Integral Equations                   | <input type="checkbox"/> Numerical Analysis                  |

### Geometry

- |   |  |
|---|--|
| <input type="checkbox"/> Convex And Discrete Geometry | <input type="checkbox"/> Differential Geometry |
| <input type="checkbox"/> General Topology             | <input type="checkbox"/> Algebraic Topology    |

### Mechanics

- |  |   |
|--|---|
| <input type="checkbox"/> Mechanics Of Particles And Systems  | <input type="checkbox"/> Mechanics Of Deformable Solids             |
| <input type="checkbox"/> Fluid Mechanics/Dynamics            | <input type="checkbox"/> Classical Thermodynamics, Heat Transfer    |
| <input type="checkbox"/> Quantum Theory                      | <input type="checkbox"/> Statistical Mechanics, Structure Of Matter |
| <input type="checkbox"/> Relativity And Gravitational Theory |   |

### Operations Research And Optimization

- |   |  |
|---|--|
| <input type="checkbox"/> Calculus Of Variations And Optimal Control; Optimization | <input type="checkbox"/> Operations Research, Mathematical Programming |
| <input type="checkbox"/> Game Theory, Economics, Social And Behavioral Sciences   | <input type="checkbox"/> Systems Theory; Control                       |
| <input type="checkbox"/> Computer Science   |  |

### Statistics

- |  |   |
|--|---|
| <input type="checkbox"/> Probability Theory And Stochastic Processes | <input type="checkbox"/> Statistics: Others |
|--|---|

### Education

- ☐ Mathematics Education

### Others

- |   |  |
|---|--|
| <input type="checkbox"/> Applied Mathematics          | <input type="checkbox"/> Artificial Intelligence   |
| <input type="checkbox"/> Computational Fluid Dynamics | <input type="checkbox"/> Numerical Analysis/Method |
| <input type="checkbox"/> Other                        |  |

## Files

The following part of the submission form was added by ICMSS2022. It has neither been checked nor endorsed by EasyChair

**Paper.** Upload your paper. The paper must be in PDF format (filename.pdf) or MS Word(filename.docx) or LaTeX.

No file chosen

## Ready?

If you filled out the form, press the 'Submit' button below.

**Do not press the button twice: uploading may take time!**


**Submit**

**Step 4:** View your submission. You can update information on the link indicated by the arrow.

## ICMSS2022 Submission 1

[Update information](#)  
[Update authors](#)  
[Update file](#)

**The submission has been saved!**

Submission 1	
Title:	ICMSS
Paper:	 (Jun 08, 09:05 GMT)
Author keywords:	didi and friends
Topics:	Number Theory
Abstract:	test only
Submitted:	Jun 08, 09:05 GMT
Last update:	Jun 08, 09:05 GMT

Authors						
first name	last name	email	country	affiliation	Web page	corresponding?
First	Last	nadihah@upm.edu.my	Malaysia	USM		✓