

i-MACE 2027

Conference Management Tool Guidelines

International Conference of Innovation in
Mechanical & Civil Engineering

PCCoE, Pune

How to create Account on CMT (Author & Reviewer)

CMT Link - cmt3.research.microsoft.com

New to CMT? [Register](#)

Login

Registration

Reset Password

Create New Account

Login information

* Email

Email

This email will be used to login into CMT

* Password

Password

* Confirm Password

Confirm Password

Personal Information

* First Name

First Name

Middle Initial

Initial

* Last Name

Last Name

Nickname

Nickname

Login Page

Login

Registration

Reset Password

Login

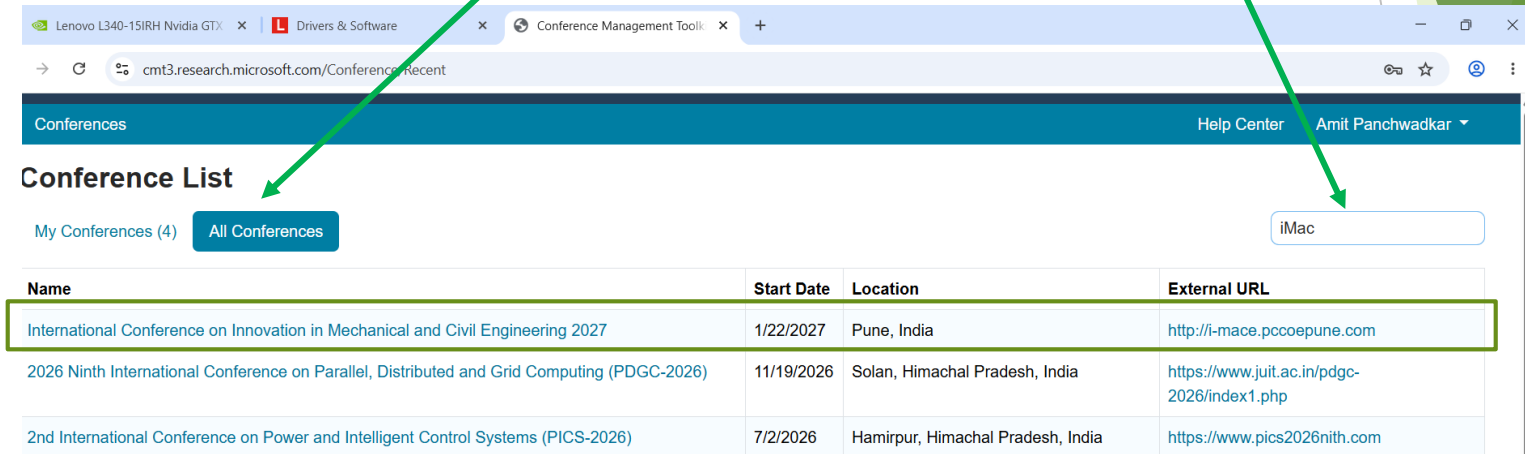
Email

Password

or [Create Account](#)

Author Console

Click on **All Conferences** and in filter search **imace**



The screenshot shows a web browser window with the URL `cmt3.research.microsoft.com/Conference/Recent`. The page has a blue header with the word "Conferences" and a user profile "Amit Panchwadkar" with a "Help Center" link. Below the header, the "Conference List" section contains two buttons: "My Conferences (4)" and "All Conferences". A green arrow points from the text "All Conferences" to the "All Conferences" button. To the right of the buttons is a search filter input field containing the text "iMac". A green arrow points from the text "imace" to this search field. Below the buttons and search field is a table with four columns: "Name", "Start Date", "Location", and "External URL". The table contains three rows of conference data. The first row is highlighted with a green border.

Name	Start Date	Location	External URL
International Conference on Innovation in Mechanical and Civil Engineering 2027	1/22/2027	Pune, India	http://i-mace.pccoepune.com
2026 Ninth International Conference on Parallel, Distributed and Grid Computing (PDGC-2026)	11/19/2026	Solan, Himachal Pradesh, India	https://www.juit.ac.in/pdgc-2026/index1.php
2nd International Conference on Power and Intelligent Control Systems (PICS-2026)	7/2/2026	Hamirpur, Himachal Pradesh, India	https://www.pics2026nith.com

Author Console

Click on **Conference *imace 2027* and go ahead**



Lenovo L340-15IRH Nvidia GTX x Drivers & Software x Conference Management Toolk x +

cmt3.research.microsoft.com/Conference/Recent

Conferences Help Center Amit Panchwadkar ▾

Conference List

My Conferences (4) All Conferences

iMac

Name	Start Date	Location	External URL
International Conference on Innovation in Mechanical and Civil Engineering 2027	1/22/2027	Pune, India	http://i-mace.pccoepune.com
2026 Ninth International Conference on Parallel, Distributed and Grid Computing (PDGC-2026)	11/19/2026	Solan, Himachal Pradesh, India	https://www.juit.ac.in/pdgc-2026/index1.php
2nd International Conference on Power and Intelligent Control Systems (PICS-2026)	7/2/2026	Hamirpur, Himachal Pradesh, India	https://www.pics2026nith.com

Author Guidelines

Author Need to Create Account on CMT link
cmt3.research.microsoft.com

- **Paper Submission**

- Paper Title
- Abstract
- Submission per format given (Materials Today template): PDF File (Max size is - 4 MB) - with author details
- Co-Author Details - (First Name / Last Name / Organization / Country)
- Once Click on Submit Button Author will receive email of submission
- **For all further Communications- use Paper ID and Title of Paper**

Author Console

Author Console

Click

+ Create new submission... ▾

0 - 0 of 0

«« « 1 » »»

Show:

25

50

100

All

Clear All Filters

Paper ID	Title	Track	Files	Actions
e.g. <3 Clear	filter... Clear	click here... Clear		

Select Track

Lenovo L340-15IRH Nvidia GTX x Drivers & Software x Conference Management Toolk x +

← → ↻ 📄 cmt3.research.microsoft.com/iMACE2027/Submission/Index 🔍 ☆ 🔄 ⋮

Submissions

Contact Chairs Help Center Select Your Role : Author iMACE2027 Amit Panchwadkar

Author Console

+ Create new submission... ▾

Civil 1: Climate Adaptive Water and Environment Management

Civil 2: Smart Construction Technologies and Project Management

Civil 3: Advanced Structural Materials and Digital Technology

Civil 4: Smart Geotechnics and Sustainable Transportation

CM 1: Fire Safety and Security Engineering

CM 2: Sustainable Development Goals

CM 3: शाश्वत अभियांत्रिकी व पर्यावरणपूरक विकास

Mech 1: Innovative Solutions in Thermal and Fluid Engineering

Mech 2: Advanced Design Engineering

Mech 3: Automation and Control

Mech 4: Smart Manufacturing

Mech 5: MBSE and Digital Twins for Smart and Autonomous Systems

0 - 0 of 0 « « 1 » » Show: 25 50 100 All Clear All Filters

Track	Files	Actions
Clear	Clear	

© 2026 Microsoft Corporation [About CMT](#) | [Docs](#) | [Terms of Use](#) | [Privacy & Cookies](#) | [Consumer Health Privacy](#) | [Request Free Site](#)

2 30°C Partly sunny

3:06 PM 7/16/2026

Submission

Submissions

Help Center ~ Select Your Role : Author ~ iMACE2027 ~ Amit Panchwadkar ~

Create New Submission

Track: M1:Modelling Simulation and Optimization Techniques

TITLE AND ABSTRACT

* Title

Title

* Abstract

2000 characters left

Paper Title

Abstract

AUTHORS

You may add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country/Region
☒	amit.panchwadkar@pccoepune.org	Amit	Panchwadkar	Pimpri Chinchwad College of Engineering, Nigdi Pune Maharashtra	India ✕ ⬆ ⬇ ⬆ ⬇

Email

+ Add

Enter email to add new author.

FILES

You can upload from 1 to 3 files. Maximum file size is 10 Mb. We accept doc, docx, pdf formats.

Drop files here
-or-

📎 Upload from Computer

Submit

Cancel

Upload *PDF File* without Author Details

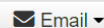
Submission Summary

Conference Name

International Conference of Innovation in Mechanical & Civil Engineering



Print



Email ▾

Track Name	M1:Modelling Simulation and Optimization Techniques
Paper ID	3
Paper Title	Zero Gravity Dummy
Abstract	Ergonomic zero gravity tool balancers are the perfect solution for applications with suspended tools such as pneumatic tools, grinders, sanders, buffers, drills, torque wrenches, rivet squeezers and hand tools. Zero Gravity Arms are used when the precision and
Created on	2/5/2022, 5:53:11 PM
Last Modified	2/5/2022, 5:53:11 PM
Authors	Amit Panchwadkar (Pimpri Chinchwad College of Engineering, Nigdi Pune Maharashtra) < amit.panchwadkar@pccoepune.org> ✓
Conflicts of Interest	Amit Panchwadkar - amit.panchwadkar@pccoepune.org - a co-author Sanjay Matekar - sanjay.matekar@pccoepune.org - a co-author
Submission Files	Abstract_zero gravity articulating arm.pdf (474.6 Kb, 2/5/2022, 5:53:03 PM)

[Edit Submission](#)[Back to Author Console](#)

Upload Supplementary Material

Submissions

Help Center ▾

Select Your Role :

Author ▾

iMACE2027 ▾

Amit Panchwadkar ▾

Author Console

+ Create new submission... ▾

1 - 1 of 1

««

«

1

»

»»

Show:

25

50

100

All

Clear All Filters

Paper ID	Title	Track	Files	Actions
e.g. <3 Clear	filter... Clear	click here... Clear		
3	Zero Gravity Dummy Show abstract	M1:Modelling Simulation and Optimization Techniques	Submission files: ⬇ Abstract_zero gravity articulating arm.pdf	Submission: ✎ Edit Submission ☒ Edit Conflicts ✕ Delete Submission Supplementary Material: ✎ Upload Supplementary Material

Upload Word file
Any Additional details
As and if required by reviewer

You are signed in as 12mecht015

International Conference of Innovati...

Sent Mail - imace@pccoepune.org

coauthor FN - Google Search

mail.google.com/mail/u/0/?tab=rm&ogbl#search/microsoft+CMT/FMfcgzGmthrBhftWITMkcGwIMcZfwHhW

Appshttps://pccoebodhi-t...LiveSession - upGradBankMiscPCET Internet Login P...Studiesefatigue - Training an...Home Page -1 - ME S...Other bookmarksReading list

Compose

Mail

Inbox841

Starred

Snoozed

Important

Sent

Drafts57

Categories

Social

Updates207

Chat

Spaces

Meet

New meeting

My meetings

Searchmicrosoft CMT

1 of 17

Microsoft CMT<email@msr-cmt.org>

Sat, Feb 5, 5:53 PM

to me

Hello,

The following submission has been created.

Track Name: M1:Modelling Simulation and Optimization Techniques

Paper ID: 3

Paper Title: Zero Gravity Dummy

Abstract:
Ergonomic zero gravity tool balancers are the perfect solution for applications with suspended tools such as pneumatic tools, grinders, sanders, buffers, drills, torque wrenches, rivet squeezers and hand tools. Zero Gravity Arms are used when the precision and

Created on: Sat, 05 Feb 2022 12:23:11 GMT

Last Modified: Sat, 05 Feb 2022 12:23:11 GMT

Authors:
- amit.panchwadkar@pccoepune.org (Primary)

Secondary Subject Areas: Not Entered

Submission Files: Abstract_zero gravity articulating arm.pdf (474 Kb, Sat, 05 Feb 2022 12:23:03 GMT)

Submission Questions Response: Not Entered

Author response ab...docx

Show all