i-MACE 2023

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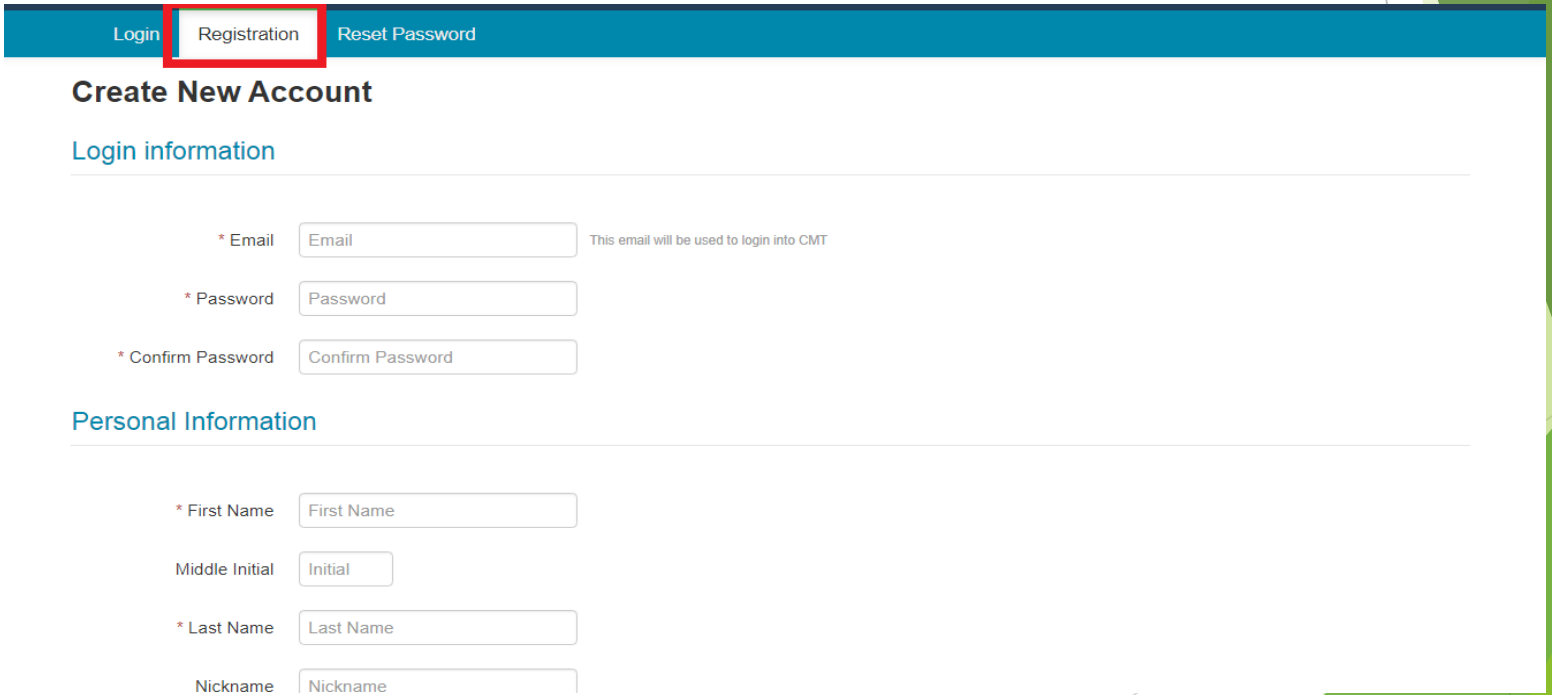

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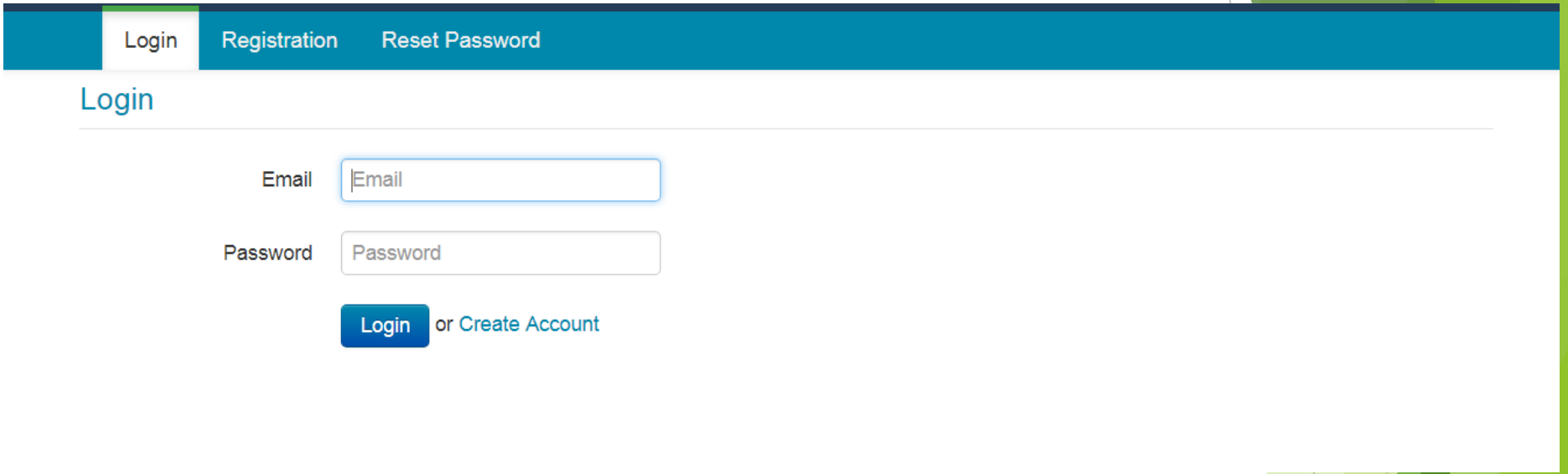
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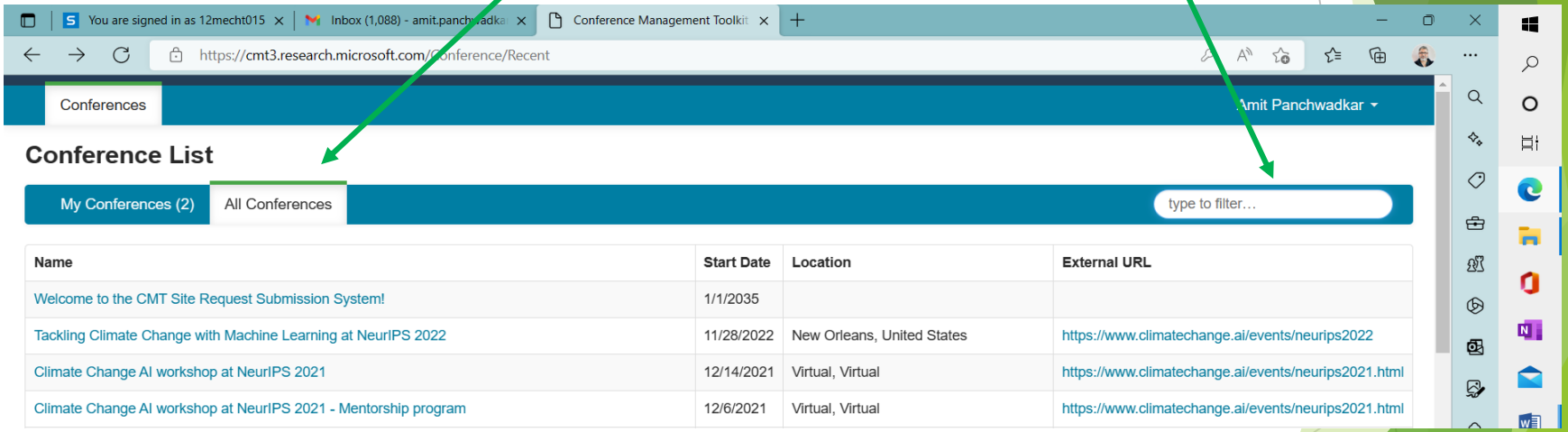

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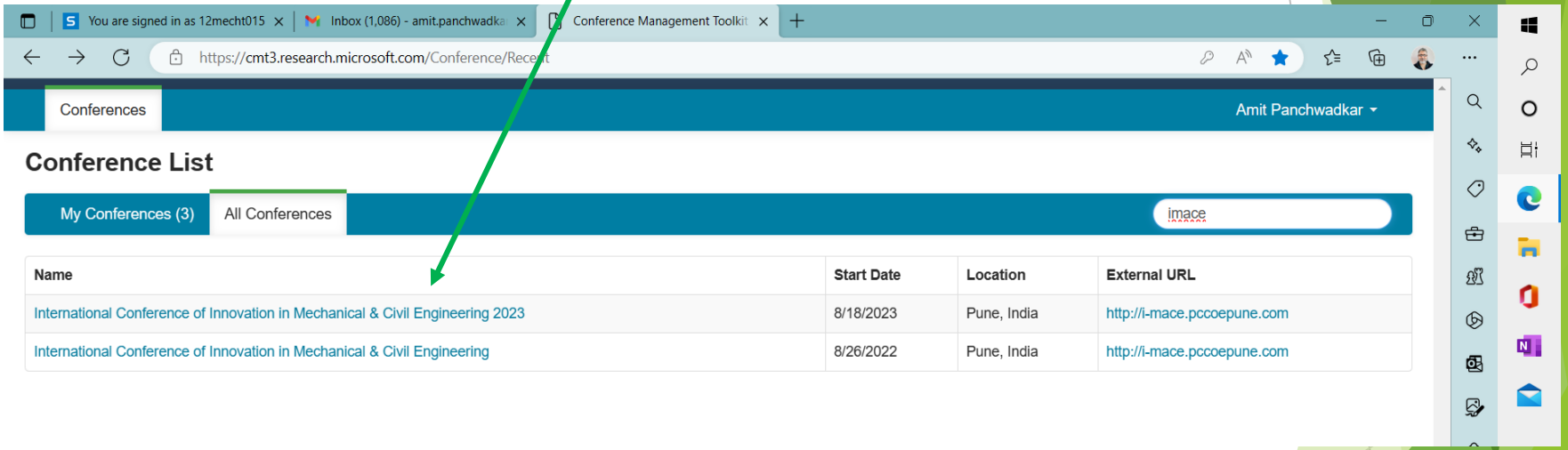

Author Guidelines

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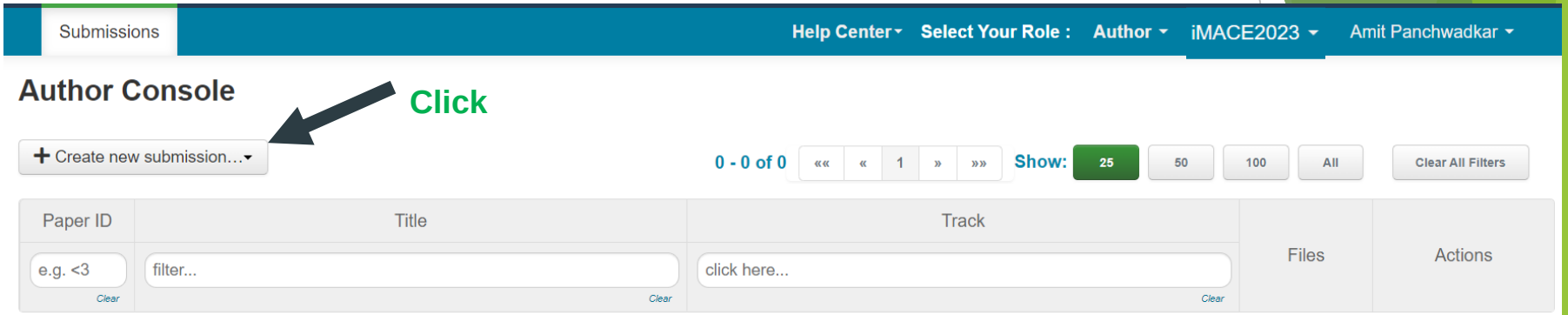

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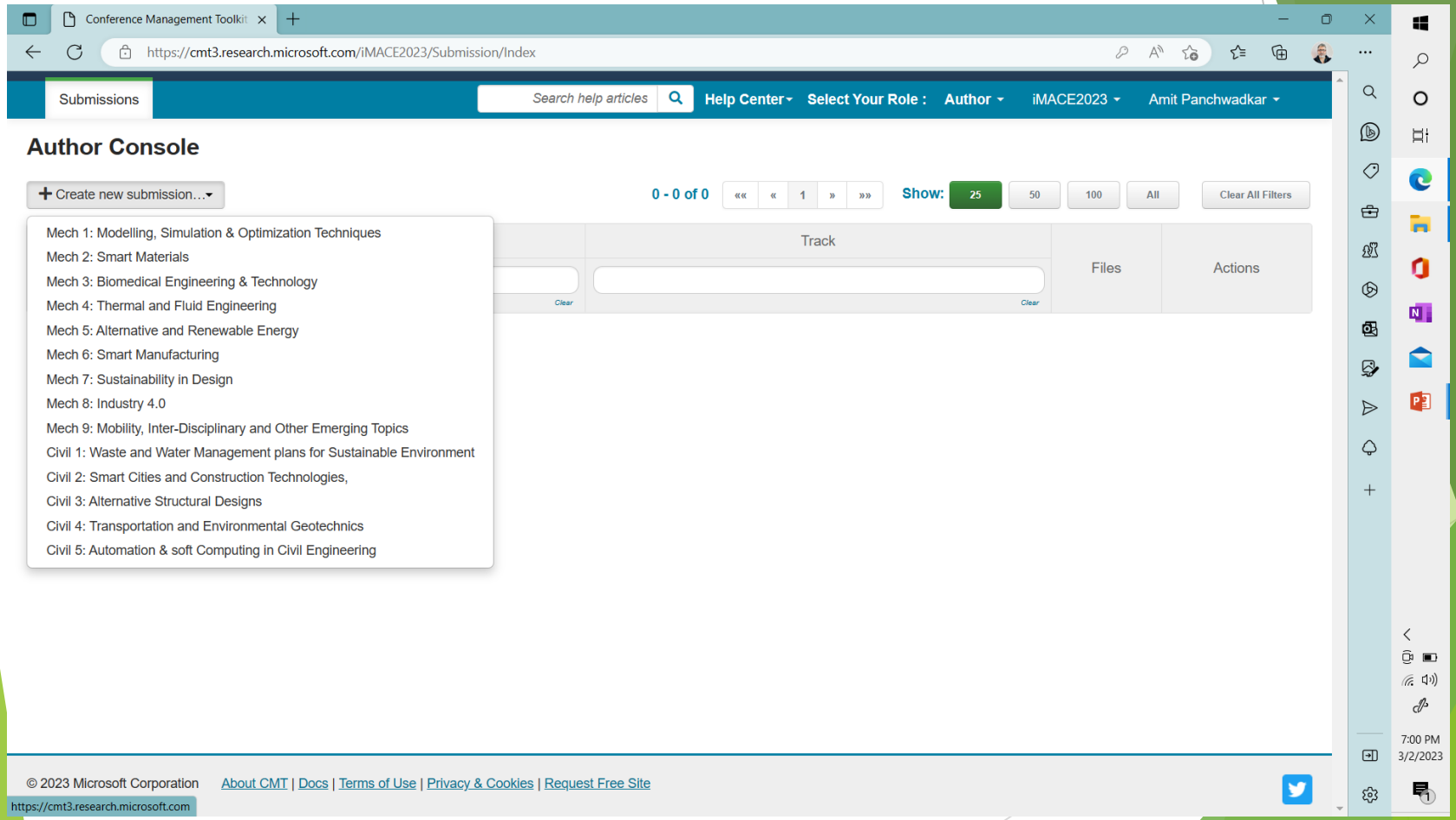

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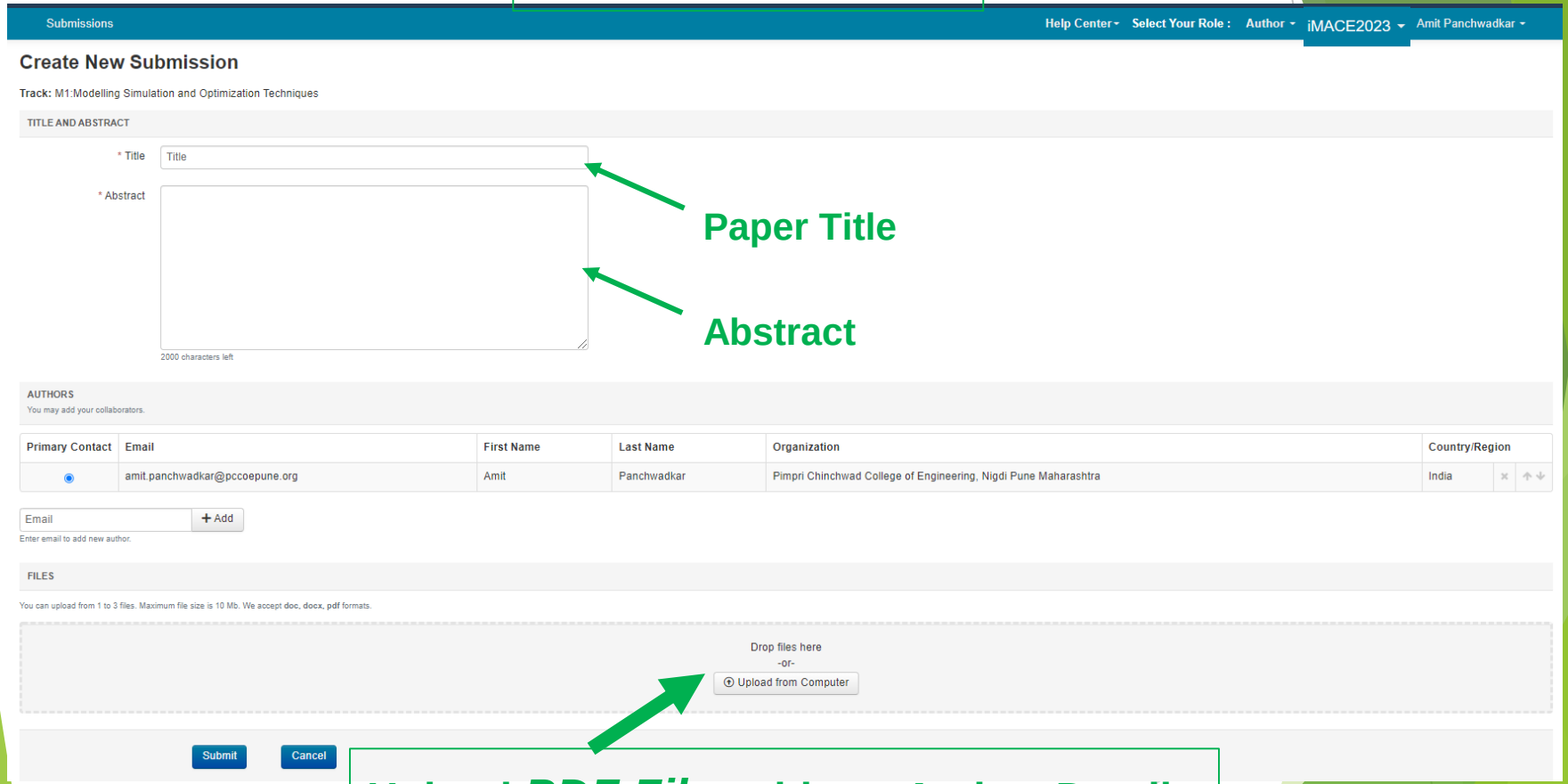

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Submission Summary

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Conference Name
International Conference of Innovation in Mechanical & Civil Engineering

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
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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)

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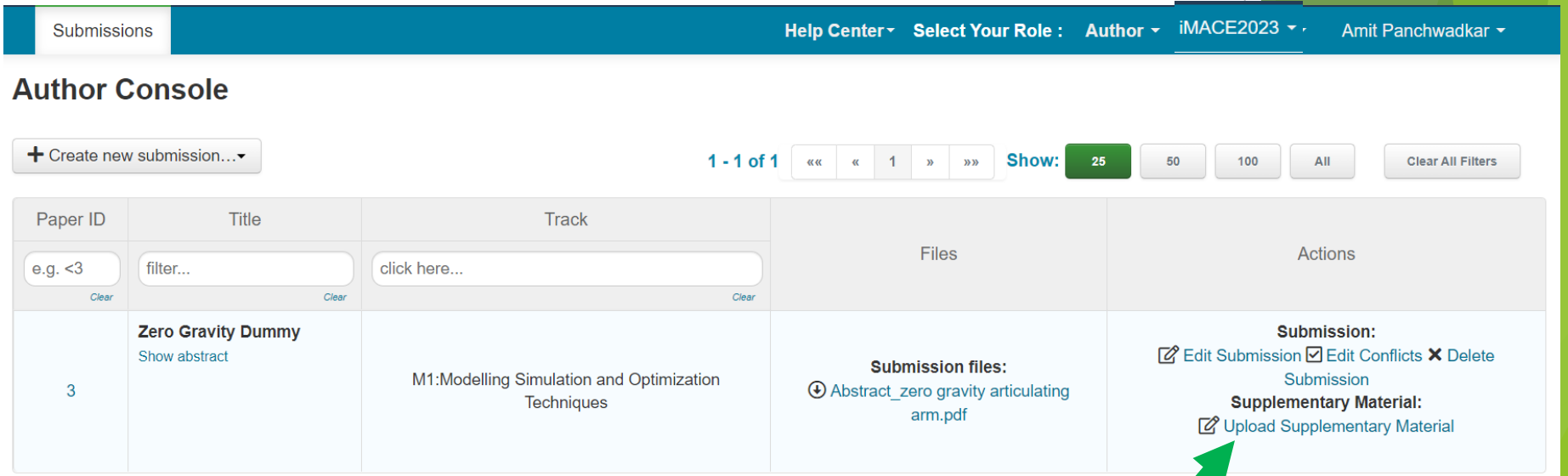

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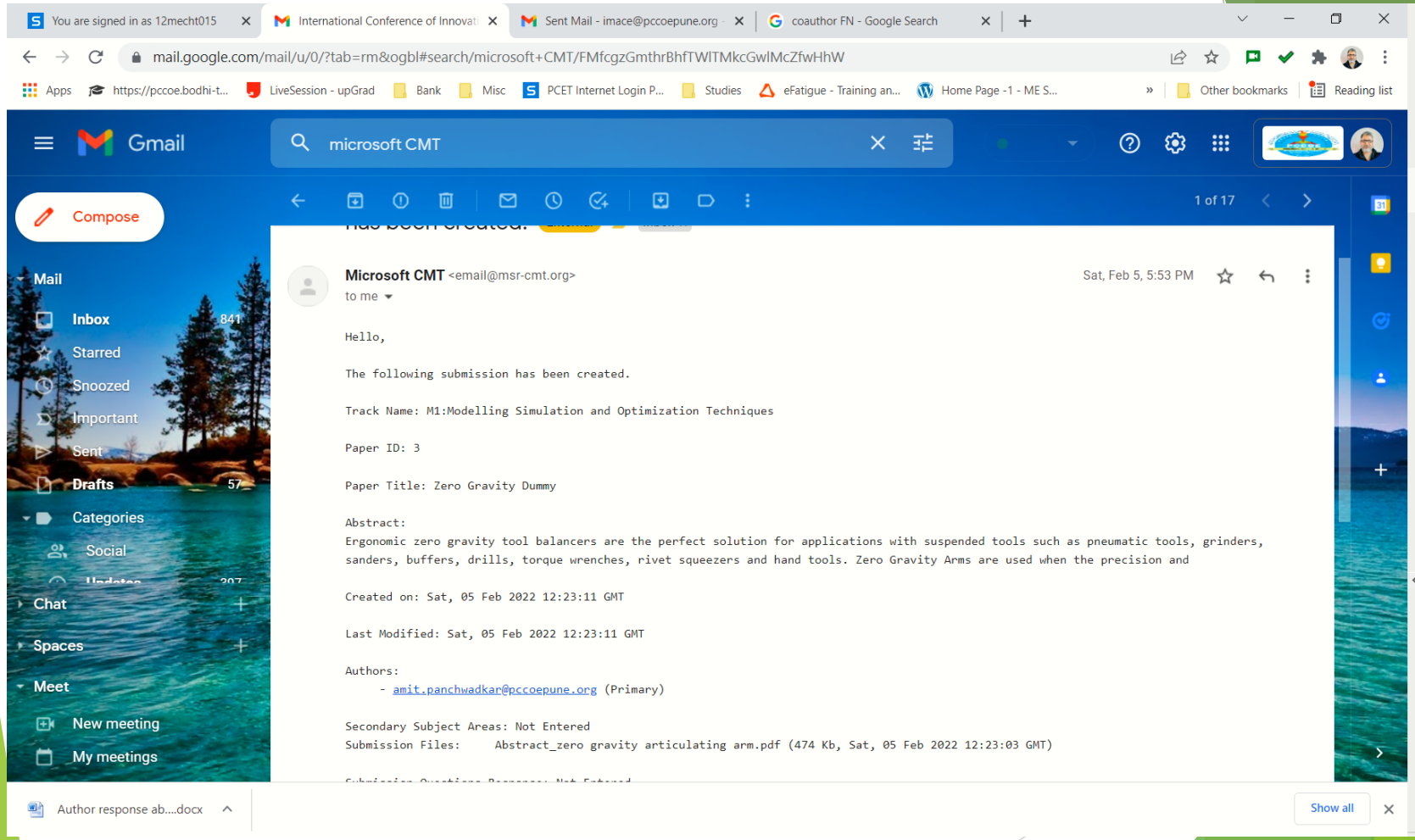
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Hello,
The following submission has been created.
Track Name: M1:Modelling Simulation and Optimization Techniques
Paper ID: 3
Paper Title: Zero Gravity Dummy
Abstract:
Ergonomic zero gravity tool balancers are the perfect solution for applications 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
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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)
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