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Pilani – Hyderabad – Goa

Prepared by
Dr. Ranjan Sinha Thakur, Librarian, BITS Pilani, Pilani Campus



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Applied Mechanics Reviews

ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems Part B: Mechanical Engineering

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ASME Journal of Engineering for Sustainable Buildings and Cities

ASME Letters in Dynamic Systems and Control

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Applied Mechanics

Autonomous Vehicles and Systems

Biomechanical Engineering

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Once an account is either created or an Author signs into their existing account, their process will begin, and they will see the following:

The screenshot shows the ASME Author interface. At the top left is the ASME logo. On the right, there is a link to 'Go to ASME.ORG Home >'. Below the logo, the navigation menu includes 'Journal Tool: Author', 'Papers', 'Links ▾', 'Help', and 'Feedback 🗨️'. On the far right, the user's name 'Sharon Giordano ▾' is displayed. The main content area is titled 'Papers' and contains the text 'You don't have any papers. Would you like to submit one?' followed by a prominent blue 'SUBMIT PAPER' button.

They will either see an existing paper, or they will just click on Submit Paper to submit a new paper



THE JOURNAL TOOL



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Ranjan Sinha Thakur ▾

Journals are accepting digital submissions at this time). You can

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THE PROCESS

Since authors can submit an OA or NonOA paper in any of our 33 hybrid journals, including our new ASME Open Journal of Engineering, they would need to select which journal below:

A screenshot of the ASME website's 'Submit Paper' page. The page has a white background with a blue header bar. The ASME logo is on the left, and a link to 'Go to ASME.ORG Home >' is on the right. Below the header, there is a navigation bar with 'Journal Tool: Author', 'Papers', 'Links', 'Help', and 'Feedback' (with a speech bubble icon). A user name 'Sharon Giordano' is displayed on the right. The main heading is 'Submit Paper'. Below it, there are three steps: '1. Select Journal' (highlighted in blue), '2. Enter Paper Details', and '3. Confirmation'. A paragraph of text explains the submission process: 'To submit material to an ASME journal, you must first choose the type of paper being submitted and select a journal name (34 journals are accepting digital submissions at this time). You can then proceed to submit your materials, which involves three easy steps. Please complete each step in order.' At the bottom, there is a dropdown menu showing '--JOURNAL--' and a grey 'CONTINUE' button.





THE PROCESS

The author would continue to answer the below questions pertaining to their paper:

Submit Paper

1. Select Journal

2. Enter Paper Details

3. Confirmation

Submit Paper and Add Authors

Description

Journal Journal of Energy Resources Technology

Special Issue --SELECT--

Special Issue Description

Paper Type Research Paper

Title Paper Title

Abstract Abstract



THE PROCESS



The author would continue to answer the below questions pertaining to their paper:

Keywords

Available	Selected
Air Emissions From Fossil Fuel Combustion	
Alternative Energy Sources	
Combustion Of Waste/fluidized Bed	
Deep-Water Petroleum	
Energy Conversion/systems	
Energy Extraction Of Energy From Its Natural Resource	
Energy From Biomass	
Energy Storage Systems	
Energy Systems Analysis	
Fuel Combustion	
Geothermal Energy	
Heat Energy Generation/storage/transfer	
Hydrates/coal Bed Methane/heavy Oil/oil Sands/tight Gas	
Hydrogen Energy	
Natural Gas Technology	
Oil/gas Reservoirs	
Petroleum Engineering	
Petroleum Transport (in-line/multi-phase Flow)	



THE PROCESS

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Word Count _____ Note: word count is derived from the uploaded pdf document. Enter word count manually to override.

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Conference Acknowledgement

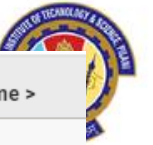
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THE PROCESS

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I have read and understand the above statements.





THE PROCESS

This is the next series of questions asked.....

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ASME ACCEPTANCE



Editor Decision on Paper JESMDT-24-1027 (Research Paper)

External

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ASME x



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to me, hgholamh, ahmed.al-jumaily, JESMDT ▾

4:35 AM (8 hours ago)



Dear Ms. Priyanka Roy

Review has been completed on your paper, JESMDT-24-1027 (Research Paper), Artificial intelligence-based estimation of fetal head circumference with biparietal and occipitofrontal diameters using 2D ultrasound images.

Based on the comments received and the evaluation returned, I am pleased to inform you that your paper has been accepted for publication in the ASME Journal of Engineering and Science in Medical Diagnostics and Therapy.

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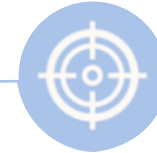
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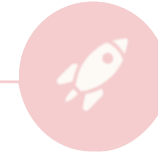
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