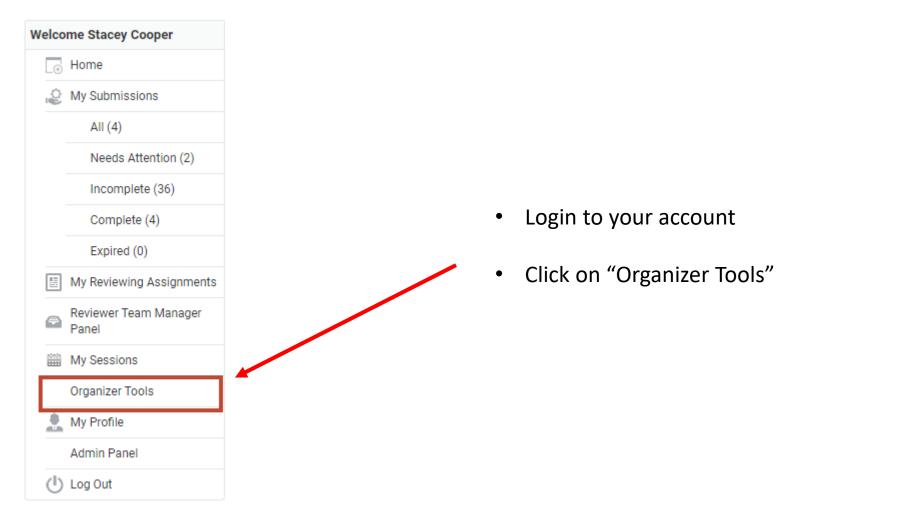
# Paper Review Process









- Click on "Program Statistics" to view the overall conference stats or to view topic stats.
- Click on "List Abstracts" to view the submissions.
  - This will be changed to List Paper in the coming weeks.



#### OMAE Test Environment

Select Track		*	Select Sessi	on		▼ Search	Clear Filter
SHORT AB STRACT PAPE	R	DRAFT ROUND		SEVISED DRAFT ROUND		FINAL PAPER ROU	ND
Papers (Total)	35	Draft Round (Total)	6	Revised Draft Papers (Tetel)	5	Final Papers (Total)	3
Awaiting Acceptance	<b>18</b> (51)%	Awaiting Submission	1 (16)%	Awaiting Submission	<b>2</b> (40)%	Awaiting Submission	0 (0)%
Accepted	0 (0)%	Draft Paper Submitted	5	Revised Draft Papers Submitted	<b>2</b> (40)%	Final Papers Submitted	1 (33)%
Awaiting Session Assignment	<b>24</b> (68)%	Awaiting Review	<b>5</b> (100)%	Awaiting Review	2 (100)%	Rejected/Withdrawn	0 (0)%
Assigned to Session	1 (2)%	Accepted	0 (0)%	Accepted	0 (0)%	Awaiting Copyright Form	3 (100)%
Rejected	0 (0)%	Rejected/Withdrawn	0 (0)%	Rejected/Withdrawn	0 (0)%	Copyright Received	0 (0)%
Reviewers Assigned	2	Reviewers Assigned	0	Reviewers Assigned	0	Copyright Pending	0 (0)%
Reviewers Completed	0			no no no completed		Copyright Verified	0 (0)%
Papers Without Reviewers	<b>17</b> (48)%	Awaiting Session Assignment	4 (66)%			Copyright Expired	0 (0)%

Presentation Only Statistics							
Submitted	Submitted Accepted Assigned to Session Rejected/Withdrawn						
0	0	0	0				

- Filter by track (symposium) and session (topic)
- Statistics will refresh based on your selections.



Clear Filters	Show	100 🗸 entries Searc							Invite Reviewers Rev	iewer Report
Tracks	Code	Status	Session Title	Paper Title	Authors	Reviewed	Reviewers	Track	Submission Type	Action
Track 1 Aircraft Engine	299	Draft Paper Under Review	1-2 Aircraft	Adding Authors	Stacey Cooper	0		Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions
Sessions	300	Draft Paper Unde Review	1-2 Aircraft	Another Amazing Test Symmission	Stacey Cooper	0		Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions
Submission Status	310	Accepted	1-2 Aircraft	Test Phase Iv	Stacey Cooper	0		Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions
Reviewing Status	315	Accepted	1-2 Aircraft	Testing the un Phase	Scoops Test Account	0	Stacey Cooper Stacey Cooper JRC Test Account	Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions
	317	ccepted	1-2 Aircraft	Testing Organizer Assignment	Scoops Test Account	3	System Admin Stacey Cooper Stacey Cooper System Admin	Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions
	326	Full paper	1-2 Aircraft	Ow Test 05-11-19-1	Mohamed Elgohary, System Admin	0	A M Pradeep Aamir Farooq Aaron Costall Abdelaziz Gamil Harald Schoenenborn	Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Action
	335	Accepted	esting Session	Ow Test 07-11-19-2 Amazing Open Water	System Admin, Mohamed Elgohary, Nada Hanem, Mohamed Afndy	O	Stephanie Ritts Stacey Cooper Scoops Test Account	Track 1 Aircraft Engine	Technical Paper Publication (Iran)	Action
	354	Accepted	1-2 Aircraft	Paper Title	Ahmed Mohamed	0	Mohamed Elgohary Aamir Farooq Scoops Test	Track 1 Aircraft Engine	Technical Paper Publication - Turbo	Actions

- List Abstracts will take you to the paper review management screen.
- Search: Enter any text that will may be displayed in one of the columns
- Column Sorting: Click on the arrows next to the column to sort in ascending or descending order.



# Filtering

Clear Filters
Tracks
□ Track 1 Aircraft Engine
Sessions
<ul> <li>1-2 Aircraft</li> <li>testing Session</li> </ul>
Submission Status
<ul> <li>Draft Paper Under Review</li> <li>Accepted</li> <li>Full paper</li> <li>Withdrawn</li> <li>Revised Paper Under Review</li> <li>Draft Paper Submitted</li> </ul>
Reviewing Status
<ul> <li>No Reviewers</li> <li>Has Reviewers</li> <li>Has Reviews</li> </ul>

- Filter by
  - Track (symposium)
  - Topic/Session
  - Submission Status
  - Review Status
- Filtering will remain in place as you navigate through multiple pages.



#### Paper Actions

hnical Paper po	Publication -	Actions -
	View	
hnical Paper	Manage	
	View Con	nments

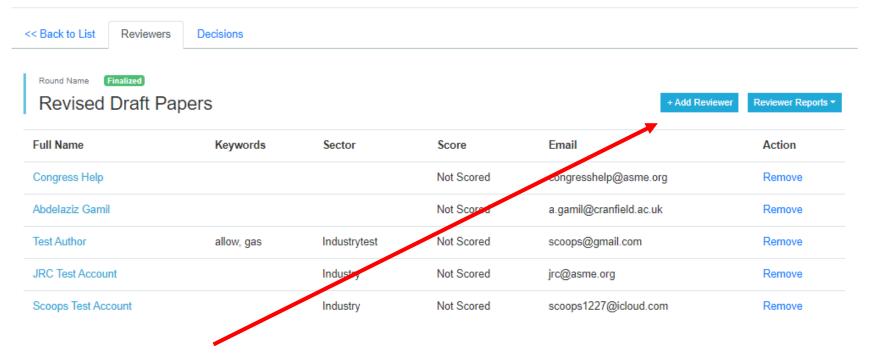
- View
  - Opens a new window to view submission details (abstract, authors, draft paper submission, revised draft paper submission).
  - Click on the navigation links to view desired page.
- Manage
  - Assign Reviewers
  - Make Decision on Papers
  - Click on Paper Title to view submission details.
- View Comments
  - View Reviewer Inputs



# Assigning Reviewers

Ow Test-Bk Friday-2 - 1-2 Aircraft

**Revised Draft Papers** 



• Click on "Add Reviewer" to search the reviewer database.



# Assigning Reviewers

					Se	arch	
First Name	Last Name	Email	Sector	Institution	Keywords	Reviews Assigned	Actions
System	Admin	noreply@secure- platform.com		Texas A&M University		106	Assign
System	Admin	bbnn_gg@yahoo.com	Government	ow test	Fan, compressor, and turbine aerodynamic design, Modeling, bad	0	Assign
Test	Author	scoops@gmail.com	Industrytest	ASME	allow, gas	110	Assign
Aaron	Byerley	aaron.byerley@usafa.edu				4	Assign

- Search by
  - First or last name
  - Email address
  - Keywords
  - Company
- Click "Assign" to add the reviewer
  - Reviewers will receive an email notification for each assignment.
- Coming Soon
  - The number of papers assigned to the review will be displayed.

SETTING THE STANDARD

## Can't Find Your Reviewer



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Submission Type

- Go back to the previous screen and click on the "Invite Reviewers" button.
- This will copy the URL below to your computer. Paste this into an email to your new reviewer.

https://omae.secureplatform.com:443/a/judgeSolicitationProfiles/create?soli citationId=139



# Reviewer Opt-In Guidance

- Make sure your reviewer completes the opt-in process.
  - Some new users to ASME stop the process after creating their ASME account.
    - THEY HAVE NOT COMPLETED THE PROCESS!!
- Reviewers will see the text below when they have successfully opted-in.

Thank you for signing up for the OMAE reviewer database.

#### The Review Process

The purpose of review is to determine whether a paper is acceptable for publication, needs revision, or should be rejected. Recommendations must be supported by specific and critical comments. Reviewing is a confidential process involving only the reviewer, program-making agency, and the editorial department. Papers recommended for publication should be of high quality and of current technical interest. If rejection is recommended, keep in mind that you should state reasons in a professionally appropriate manner.

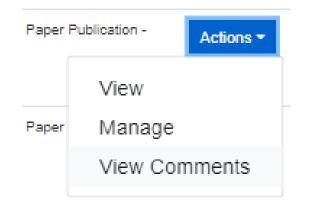
Please review the ethical obligations of reviewers before you begin reviewing papers.

 Reviewers will become available for assignment approximately 30 minutes after seeing the above text.

SETTING THE STANDAR

Reviewer Opt-in Step-by-Step Process: http://asmetraining.wpengine.com/reviewer-database-opt-in/

# View Reviewer Comments



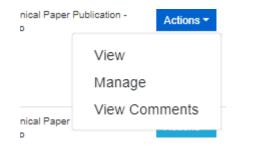
- Go to Actions > View Comments
- A new window will open displaying all reviewer inputs

Invite Reviewers	Reviewer Reports -
	Send Reviewer Comments
Submission Type	Best Paper/Honors Recommendations
Technical Paper Publicatic Turbo	Reviewer Comments
Technical Paper Publicatio	0-

- Go to Reviewer Reports > Reviewer Comments
- This will download a comma separated file (csv) with all reviewer inputs that can be imported into Excel.



# Make a Decision on the Paper



- Go to Actions > Manage
- This will take you to the paper management screen.



#### Make a Decision on the Paper

Ow Test-Bk Friday-2 - 1-2 Aircraft

			•	Click on the "Decision" tab
<< Back to List	Reviewers	Decisions		



# Make a Decision on the Paper

w Test -Adding 5 Field	Draft Papers		
<< Back to List Reviewers D	ecisions		
Round Name Draft Papers Not Suitable for This Session?			
Decision		Comments for Organizer	
Accept			
C Revision Required			
⊃ Reject			
Submit			
			/
		Comments for Author *	

Make your decision selection •

- Selecting "accept" will display the honors and journal recommendation options.
- Topic Organizers can enter optional comments for the Track Organizers (SCs).
- Fill in the required comments for the ٠ authors.

