

Training Session for Track Organizer (TO)/Point Contact (PC)/ Vanguard Chair(VC)

Tom Verstraete, Review Chair Stacey Cooper, Senior Manager, Conference E-Tools, ASME

October 25, 2022



Contents

- (~15 min) Roles of the
 - Track Organizer (TO)
 - Point Contact (PC)
 - Vanguard Chair (VC)
 by Review Chair Team
- (~30 min) Training of the webtool by Stacey Cooper*

*Stacey (toolboxhelp@asme.org) is our Web master and is most helpful in answering questions on the webtool.



Contents

- This session is primarily for TO/PC/VC only.
- There will be future separate training sessions for
 - Session Organizers (SO)
 - Reviewers (R)

for both their roles/responsibilities and the use of the new webtool.



Review Chain – Organizing



- Track Organizer/Point Contact/Vanguard Chair organizes all the tracks and abstracts for a committee as well as all the sessions and papers for a track.
 - TO/PC/VC accepts or rejects abstracts in the tracks
 - TO/PC/VC assigns abstracts to sessions in the tracks
 - TO/PC/VC assigns session organizers to different sessions in the tracks
- Session organizers organize individual sessions.
- If a TO/PC/VC is an author or co-author in his track, the decision has to be made by someone else



Review Chain – Decisions

The review process is evaluating two publication paths: Conference & Journal

	Conference	Journal	
Input	R	R	
Recommendation	SO	SO	possibly in consultation with RCs, PCs, and VCs
Final Recommendation		RC	TO/PC/VC
Final Decision	RC	JE	

Journal decisions can be appealed to the editors <u>after</u> the conference. Process is posted on the website under Author Resources.

Review Process Goals

High publication standards – intent of ASME / IGTI to present and publish **high quality** papers

- Review chain is the key to paper quality
- Shared responsibility of reviewers and session organizers
- Effective communication and interaction between authors, reviewers and session organizers

 Timely actions are important – staying on schedule makes it easier to maintain quality standards and remedy any problems



Review Chain – Examples

Large committee with multiple tracks

Heat Transfer Technical Committee Chair: John Blanton Vice Chair: Marc Polanka

Track 10: Heat Transfer: Conjugate Heat Transfer Track Organizer: Bijay Sultanian Vanguard Chair : Tom Shih

Session 10-1: Conjugate Heat Transfer I Session Organizer: GD Lock Session Co-organizer: Todd Ebert

Small committee with one track

Education Technical Committee Chair: Sabri Deniz Vice Chair: Devin O'Dowd

Track 7: Education Track Organizer : Devin O'Dowd

Session 7-1: Education Issues Session Organizer: Devin O'Dowd Session Co-organizer: Sabri Deniz

All roles have to be filled: Track Organizer/Point Contact/Vanguard Chair, Session Organizer (helps the process and communication) One person can fill multiple roles



Schedule



Notes on Schedule

- Process has many steps that must be done in series
- If you are late or incomplete to a deadline, it puts untenable pressure on the downstream steps
- Deadlines are <u>completion</u> dates, not start dates => Start early!
- TO/VC/PC and SO all need to check, monitor, support, and push along progress and quality throughout their span of responsibilities
 - Send reminders to start tasks and meet deadlines
 - Check status and address problems regularly
- Early reviewer lined-up is crucial and key to a successful and timely review process! Check review status of your sessions regularly!
- RCs cannot manage 1500 papers and 4500 reviewers without your help!



Important Notes

Abstract submissions deadline was 21 Oct (Fri).

You must have:

1. All your abstracts accepted by

Nov 18 (Fri), 2022

2. Sessions organized by

Dec 2 (Fri), 2022

Assign SO early!



Important Notes

co-author log-in requirement will not affect abstract visibility to TOs.



Important Notes

Draft paper submission deadline is

Jan 6 (Fri), 2023

You need to have a commitment of SO (Chair & Co-Chair) soon so that they can start looking for reviewers!



Webtool

Stacey Cooper



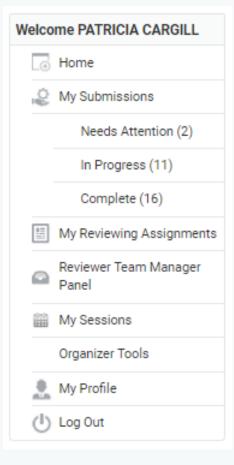
What is different?

- There is **one log-in for all roles**. Therefore, if you have multiple roles, you will see all information and need to sort.
- **"Track Organizer" is Point Contact, Vanguard Chair, or Committee Chair** person who accepts abstracts and allocates abstracts to sessions
- When TO accepts or rejects an abstract, the author will not get an email discussion notification until the deadline of November 18, when a bulk email is sent out.
- The submission ID is the paper number.



Overview of webtool organization - TO

Main Menu



My Submissions

• Authors

My Reviewing Assignments

- **TO** accept/reject abstracts
- Reviewer review draft papers
- Review chair final decision

Reviewer Team Manager Panel

 Review chairs and conference organizers – see all sessions, organizers, abstracts/papers, status

My Sessions

- TO create sessions and assign papers to sessions
- TO assign session organizer, change title, description
- SO add co-chair, change title, description
- SO or **TO** reorder papers, remove papers, add to other sessions **Organizer Tools**
 - All organizers paper review area
 - All organizers can export excel file showing all papers
 - SO assign reviewers, view reviews, make "decision"



TO/PC/VC

TO – How to accept abstracts

		Home / My Reviewing Assignments / ASME 2020 Turbo Expo: Short Abstracts				
		Reviewer Module				
	Go to My Reviewing Assignments on main menu.	Search:				
		Category Name	# Pending	# Reviewed	Action	
	Click on Open on the line for Technical Paper	View All Categories	5	0	Open	
	Publications.	Technical Paper Publication	5	Ū	Open	
		Home / My Reviewing Assignments / ASM	E 2020 Turbo Exp	oo: Short Abstrac	ots	
				DESC Sco	re 🔹	
	A list of all abstracts will appear.	Test Submission From Pat Cargill for Natalie			VIEW SUBMISSION]
	For each abstract, click on View Submission.	Category: Technical Paper Publication			Score:	
		Submission # 797			-	
	You do not need to review the abstract if another	Track: Turbomachinery: Unsteady Flows in Turbomachiner	у			
	organizer has already completed the review.	Number of Times Reviewed: 0				
			•			
	To view the abstract, scroll down.	Home / My Reviewing Assignments / ASME 2020 Turbo Expo: Short Abstracts / Test Submission From Pat Cargill for Natalie				
		Abstract Submission → Authors	Test Submiss	on From Pat Cargill f	or Natalie	
	Take action as appropriate, accept or reject,	Abstract Submission	Category: Technical Paper I	Publication		
	comments are optional.	Select Track *	Submission # 797			
	·	Turbomachinery: Unsteady Flows in Turbomachinery				_
	Click Submit and Back to List or Submit and Goto	Select a Paper Type *	Evaluation			-
	Next.	If you do not know your paper type, choose the option Technical Publication Technical Paper Publication	Do you accept or Select	reject this submission? *	•	
		A technical publication is a full-length, peer-reviewed paper that is				
		accepted for presentation at a treetnical session and publication in the conference proceedings. Requires an abstract upon submittal for consideration; if accepted, a draft and final paper are required. Length: No more than 10 pages (fully formatted, two-colume 9.5 x 11 in. more	Notes / Comment	S		

TO/PC/VC

TO – Move abstract to another track

- If an abstract is best suited for another track, you can request that the abstract be re-assigned by using the link below.
- https://airtable.com/shrAcnwN2wMEzFZL8 (please bookmark this link)
- This form will allow staff to keep better track of these requests and respond more quickly.

Requests sent via email will be referred to the above link.

GT2023 Abstract Re-assignment Request Form

Fill in the required fields to request an abstract to be reassigned to a different track.

Organizer Name *

Submission Number *

You do not need to include the GT2023

Current Track *

Select the current track that the abstract has been submitted to.

New Track *

Select the new track where you would like the abstract re-assigned

New Track Chair Informed? *

Please contact the track chair if you have not already done so. <u>https://asmeturboexpo.secure-platform.com/a/page/organizers</u>

Select an option

Email me a copy of my responses.

Submit

Never submit passwords through Airtable forms. Report malicious form



TO/PC/VC

TO – Abstract Reports

- Each track will be provided with a link to download a submission/review status report. This report will provide you with the most up to date information for your track.
- In addition, go to **My Reviewing** Assignments from the main menu.
- Two reports are available to download.
- The two reports are similar, recommend the second option. Contents:
 - Paper number, title, category, track, text of the abstract
 - Information on the lead author and presenting authors, as well as 19 additional authors – includes institutions, which you can use to avoid conflicts with session organizers
 - Status of abstract, accepted or rejected
 - This could be a useful file to use as a working file as you figure out which papers go in which sessions.

Home / My Reviewing Assignments / 4-Round (ASME Testing Only - OW DO NOT USE): Short Abstracts

	Random 🗸	Export Score Summary to Excel
Ow Test 21-10-2	VIEW SUBMISSION	Export Score and Comments to Excel
Paper Type: Tutorial of Basics	Score:	
Submission # 316	-	Refine your search
Track 1 Aircraft Engine		 Search
Number of Times Reviewed: 0 of 12		
Owtest-Zyad-2-2-20	VIEW SUBMISSION	Search
Paper Type: Tutorial of Basics	Score:	Search
Submission # 418	-	 Status Any
Track 1 Aircraft Engine		□ Scored
Number of Times Reviewed: 0 of 12		
Ow Test 05-11-19-2	VIEW SUBMISSION	Started
Paper Type: Technical Paper Publication - Turbo	Score:	▼ Paper Type Any
Submission # 327	-	Any
Track 1 Aircraft Engine		Change Clear
Number of Times Reviewed: 1 of 12		Select Track Any
Test Title for Turbo	VIEW SUBMISSION	
Paper Type: Technical Paper Publication - Turbo	Score:	Reset all filters



TO – How to create sessions

If you have a big track, consider organizing papers and sessions offline in an excel file first.

1.	Enter the link below into your browser	Details
	https://asme-turboexpo.secure-	
	platform.com:443/a/organizations/main/solicitations/193/sess	Title *
	ions/create	01-02 Descriptive Title
2.	Enter the session number and title	Description
		My Description
	a. Please use the correct session numbering format, i.e.	
	01-02 Descriptive Title	
	ii. 02 = Session Number	
3.	Add an optional description	
4.	Select the Session Type	
	a. Technical Session	
-		
5.	Click on "Save and Set Agenda"	
		Type *
		Technical Session
		Back to Track/Session List Save and Set Agenda
		INTERNATIONAL GAS TURBINE INSTITUTE
		TURBINE INSTITUTE

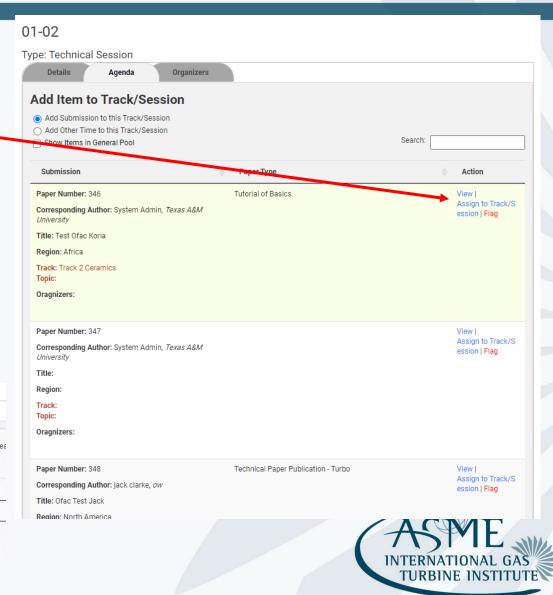
TO – How to create sessions

- 1. Select the paper from the list.
 - a. This list will display all submissions for the conference. Please wait for list to load in order to see the track name.
 - b. You can also reference the attached spreadsheet for your paper numbers. (sent to each track separately)
- Select the Organizers tab and add your session chairs. You do not need to add other track chairs. You and your track co-chairs will be provided overview access
- Repeat steps on slides 19 and 20 to create more sessions.

Type: Technical Session

Observing 1 to 1 of 1 option

Details	Agenda	Organizers		
Add Or	ganizer			9
Name		▲ Email	Institution Name	¢
Stacey Co	opor	coopersl@asme.org	ASME	



For Help

- For any problems, email <u>toolboxhelp@asme.org</u>
- For author problems, encourage the author to email <u>toolboxhelp@asme.org</u>,
- with organizers on copy.
- This will go to Stacey Cooper and her team.
- Join us for our twice-weekly help center calls

Tuesdays @ 10:00 am New York Time Thursdays @ 2:00 pm New York Time

Join online Join online Meeting ID: 812 794 064 Meeting ID: 277 957 717 Password: 625347 Password: 708266 **One Tap Mobile: One Tap Mobile** +19292056099,,812794064# US (New York) +19292056099,,277957717# US (New York) +16699006833,,812794064# US (San Jose) +16699006833,,277957717# US (San Jose) **Dial by Your Location Dial by your Location** +1 929 205 6099 US (New York) +1 929 205 6099 US (New York) +1 669 900 6833 US (San Jose) +1 669 900 6833 US (San Jose) 877 853 5247 US Toll-free 888 788 0099 US Toll-free 888 788 0099 US Toll-free 877 853 5247 US Toll-free Meeting ID: 812 794 064 Meeting ID: 277 957 717 Find your local number here. Find your local number here.

