



North American Membrane Society

North American Membrane Society 29th Annual Meeting

Emerging Membranes, Materials, Processes and Applications

Abstract submission Instructions

CONFERENCE CO-CHAIRS

MaryLaura Lind, Arizona State University

Manish Kumar, The University of Texas at Austin

May 16-20, 2020

Tempe, AZ

Tempe Mission Palms

www.membranes.org

NAMS Abstract Submission Instruction

About Microsoft's Conference Management Toolkit (CMT) for managing academic conferences:

<https://cmt3.research.microsoft.com/About>

2020 NAMS CMT site

(29th Annual Meeting of the North American Membrane Society (NAMS))

<https://cmt3.research.microsoft.com/NAMS2020>

The screenshot shows the Microsoft CMT login interface. At the top right, there are links for "About CMT" and "Help". The main content area is titled "Microsoft CMT" and contains the following elements:

- An "Email" label above a text input field with the placeholder text "Email".
- A "Password" label above a text input field with the placeholder text "Password".
- A blue "Log In" button.
- Two links: "Forgot your password?" and "New to CMT? Register".
- A section titled "Microsoft Research" with the subtitle "North American Membrane Society Meeting 2020".

The footer contains the copyright information: "© 2019 Microsoft Corporation" and navigation links: "About CMT | Help | Terms of Use | Privacy & Cookies | Request Free CMT Site". On the right side of the footer, there is a Twitter icon and a link for "CMT Support".

Create Account (Registration)

Login

Registration

Reset Password

Create New Account

Login information

* Email

This email will be used to login into CMT

* Password

* Confirm Password

Personal Information

* First Name

Middle Initial

* Last Name

Nickname

* Organization Name

* Country/Region

Google Scholar Id

Abstract Submission

Submission link : <https://cmt3.research.microsoft.com/NAMS2020/Submission/Index>

1. View Welcome Message & Instructions on CMT website
2. Create new submission
3. Enter title and abstract
4. Choose author and add co-authors
5. Choose primary subject area (secondary subject area is optional)
6. Receive confirmation email and paper status (when review is complete)

Visual Instruction:

After logging in, 1. View Welcome and Instructions, and 2. Create new submission

Submissions Help Center Select Your Role : Author NAMS2020 CMT Tester

Author Console

Please click [here](#) to view Welcome Message & Instructions

+ Create new submission 0 - 0 of 0 Show: 25 50 100 All Clear All Filters

Paper ID	Title	Files	Actions
e.g. <3	filter...		

After hitting 'create new submission', enter Title and Abstract

Submissions Help Center Select Your Role : Author NAMS2020 CMT Tester

Create New Submission

Thank you for submitting an abstract to the 2020 North American Membrane Society meeting. Please note the following submission instructions: 1) Please limit your abstract submission to < 2000 characters. 2) Please select a primary subject area that represents the best match for your oral presentation abstract. If your work spans more than one subject area, you may designate a secondary subject area, but your work will first be reviewed by the session chairs in the primary subject area. 3) If you wish to be considered ONLY for the poster session, please choose "Poster Session" as your primary subject area. Students are encouraged to submit both oral and poster submissions as there will be a student poster competition (these can be duplicate) 4) Do NOT submit to the award recipient or plenary lecture subject areas unless previously invited. 5) You may edit your abstract up until the abstract submission deadline of Friday 14th February, 2020 at 11:59PM. 6) We expect to notify authors of abstract acceptance by Friday 13th, March 2020. 7) Your abstract will be reviewed by the session chairs and published in the conference program.

TITLE AND ABSTRACT

* Title

* Abstract

2000 characters left

Choose authors (see next section for instruction on adding co-authors), and select subject area

AUTHORS
You may optionally add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country
<input checked="" type="radio"/>	Johnnyyao969608@gmail.com	CMT	Tester	University of Texas	United States

Email
Enter email to add new author.

SUBJECT AREAS
You may select up to 1 secondary subject areas.

Primary	Secondary		Primary	Secondary	
<input type="checkbox"/>	<input type="checkbox"/>	APPLICATIONS: BIOLOGICAL AND FOOD	<input type="checkbox"/>	<input type="checkbox"/>	Membrane Synthesis and Casting
<input type="checkbox"/>	<input type="checkbox"/>	Cell and Protein Purification, Harvesting, and Processing	<input type="checkbox"/>	<input type="checkbox"/>	Organic Solvent Separations
<input type="checkbox"/>	<input type="checkbox"/>	Purification of Non-protein Biologics	<input type="checkbox"/>	<input type="checkbox"/>	Polymeric and Mixed-Materials Materials - Gas Separation
<input type="checkbox"/>	<input type="checkbox"/>	APPLICATIONS: ENERGY	<input type="checkbox"/>	<input type="checkbox"/>	POSTER AND SPECIAL SESSIONS
<input type="checkbox"/>	<input type="checkbox"/>	Carbon Capture	<input type="checkbox"/>	<input type="checkbox"/>	Awards Session (Invitation Only)
<input type="checkbox"/>	<input type="checkbox"/>	APPLICATIONS: WATER TREATMENT	<input type="checkbox"/>	<input type="checkbox"/>	Plenary Lectures (Invitation Only)
<input type="checkbox"/>	<input type="checkbox"/>	Brine Minimization and Zero Liquid Discharge	<input type="checkbox"/>	<input type="checkbox"/>	Poster Session
<input type="checkbox"/>	<input type="checkbox"/>	Contaminant Removal from Surface Water, Groundwater and Wastewater	<input type="checkbox"/>	<input type="checkbox"/>	PROCESSES:
<input type="checkbox"/>	<input type="checkbox"/>	Emerging Materials for Liquid Separations	<input type="checkbox"/>	<input type="checkbox"/>	Hybrid Processes and Process Integration
<input type="checkbox"/>	<input type="checkbox"/>	Osmotically Driven Processes	<input type="checkbox"/>	<input type="checkbox"/>	Industrial Applications of Membranes
<input type="checkbox"/>	<input type="checkbox"/>	Seawater Desalination	<input type="checkbox"/>	<input type="checkbox"/>	Membrane Distillation and Pervaporation

After hitting 'submit', you will receive a submission confirmation

Submissions [Help Center](#) [Select Your Role : Author](#) [NAMS2020](#) [CMT Tester](#)

Submission Summary

Conference Name	North American Membrane Society Meeting 2020
Paper ID	1
Paper Title	Test
Abstract	Test
Created on	11/21/2019, 6:39:16 PM
Last Modified	11/21/2019, 6:39:16 PM
Authors	CMT Tester (University of Texas) <Johnnyyao969608@gmail.com>
Primary Subject Area	MATERIALS: -> Membrane Synthesis and Casting

Note: You may edit your abstract until **submission deadline, Friday 14th Feb, 2020 at 11:59PM.**

Submissions [Help Center](#) [Select Your Role : Author](#) [NAMS2020](#) [CMT Tester](#)

Author Console

Please click [here](#) to view Welcome Message & Instructions

1 - 1 of 1 Show:

Paper ID	Title	Files	Actions
1	Test Show abstract		Submission: Edit Submission Delete Submission

Adding Co-Authors

Add a co-author by adding his/her email

AUTHORS
You may optionally add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country
<input checked="" type="radio"/>	Johnnyyao969608@gmail.com	CMT	Tester	University of Texas	United States

Email + Add
Enter email to add new author.

If the co-author is not in the CMT system, you may need to enter their information and add

AUTHORS
You may optionally add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country
<input checked="" type="radio"/>	Johnnyyao969608@gmail.com	CMT	Tester	University of Texas	United States

+ Add User was not found. To add new user, please enter information below and click Add button.

Enter email to add new author.

First Name Last Name Organization Country/Region

+ Add Cancel

After adding all authors, you can choose who will be the primary contact and save changes

AUTHORS
You may optionally add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country
<input checked="" type="radio"/>	Johnnyyao969608@gmail.com	CMT	Tester	University of Texas	United States
<input type="radio"/>	cyj5073@psu.edu	CMT	Tester	University of Texas	United States

Email + Add
Enter email to add new author.