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**Technical and Administrative Committees, Administrative Councils
and Journal Associate Editors
2025—2026**

To Chairs and Members of ASA Committees and Journal Associate Editors

At its meeting in May 2025, the Executive Council approved your appointment to one or more ASA Committees or as a journal associate editor. We appreciate your willingness to participate in ASA activities.

This booklet contains lists of ASA committees appointed for the period June 2025-May 2026. It also contains the list of Associate Editors of JASA, JASA Express Letters, and POMA for the period 1 July 2025 to 30 June 2026.

You will find your name in the index of committee members which begins on page i. The page number(s) that appears next to your name refers to the page(s) that contains the Committee(s) to which you have been appointed.

ASA Rules pertaining to each Committee can be found in the enclosed booklet. The full rules of the ASA are posted on the ASA website at acousticalsociety.org.

If you have any questions or desire additional information, do not hesitate to contact me at asa@acousticalsociety.org.

Sincerely,

A handwritten signature in black ink that reads 'Susan E. Fox' with a stylized flourish at the end.

Susan E. Fox
Executive Director

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FROM THE RULES OF THE ACOUSTICAL SOCIETY OF AMERICA

16. TECHNICAL COMMITTEES

16.1 Technical Committees and the Technical Council, are organized in accordance with the following provisions of the Society Bylaws:

Article VII. Technical Committees

The President, with the approval of the Executive Council, shall appoint the members of the Technical Committees, each of which shall be responsible for representing and fostering one of the fields of interest within the membership of the Society. The number and scopes of the Technical Committees shall be designated by the Executive Council. Each Technical Committee shall have a Chair elected in a manner approved by the Technical Council from a slate of two or more candidates nominated by the Technical Committee. A Chair shall serve for a term of three years and be eligible for re-election for additional terms, only one of which shall be consecutive.

Article VIII. Technical Council

The Technical Council shall consist of the Chairs of the Technical Committees, the Vice President, the Vice President-Elect, and as *ex-officio* members without vote, the immediate past Vice President, the Chairs of technical groups appointed by the President, and the other officers of the Society. The Technical Council shall be responsible for coordinating the policies and activities of the Technical Committees and technical groups, and advising the Executive Council by formal resolutions on matters of policy concerning technical considerations. The Technical Council shall be presided over by the Vice President, or in his or her absence, by the Vice President-Elect.

16.2 The Technical Committees and Technical Groups provide the main channels of communication between members active in various acoustical fields and the Executive Council, via the Technical Council.

16.3 Technical Committee and Technical Council rules may be amended by approval of a two-thirds majority of the voting members of the Technical Council, provided that a quorum exists and that advance notice of any proposed amendment is given to all its members at least ten days before a vote on the amendment is taken, and the amendment is subsequently approved by a simple majority of the voting members of the Executive Council actually present and voting. The Executive Council may not change the provisions of Sections 16 or 17 of these Rules without prior approval of the Technical Council.

16.4 Technical Fields. Current Technical Committees (and Technical Groups) along with their scopes are listed in Appendix A following these Rules.

16.5 Scopes of Committees. Each Technical Committee (and Technical Group) defines the scope of its technical fields of interest, subject to approval by the Technical Council and the Executive Council. A Committee may modify its scope or its title, subject to approval by the Technical Council and the Executive Council.

16.6 Membership. All members of each Technical Committee shall be members of the Society of any grade appointed by the President with the approval of the Executive Council, based on nominations made by the Chair of the Technical Council. Appointments shall be for renewable terms of three years, unless otherwise specified. The selection of Committee members should attempt to maintain a reasonable distribution within each Committee of members associated with academia, industry and government, and a reasonable distribution of members associated with the various subfields within the scope of the Committee. In addition to voting members, each Committee shall include, as *ex-officio* members, its representatives on the Committee on Medals and Awards, the Membership Committee, ASACOS, and the Student Council.

16.7 Chairs. Each Technical Committee shall have a Chair elected from a slate of two or more candidates in a manner determined by each Technical Committee and approved by the Technical Council, in accordance with Article VII of the Bylaws. Chairs shall serve no more than 6 years consecutively. If a premature vacancy occurs in the Chair of any Technical Committee, the President in consultation with the Chair of the Technical Council shall appoint a Chair to serve the remainder of the unexpired term (see § 6.10).

16.7.1 Responsibilities. The Chair of a Technical Committee shall be responsible for all activity of the Committee including:

- maintaining a vigorous program of technical activity;
- appointing Chairs of subcommittees to assist in fulfilling the duties of the Committee; submitting nominations for individuals to serve as members of the Committee;
- suggesting individuals to represent the Committee in other Society committees and activities,
- organizing technical sessions for Society meetings; assigning a representative of the Committee to serve on the Technical Program Organizing Committee for each meeting of the Society;
- coordinating joint technical sessions, or other joint activities, with other Technical Committee Chairs, as appropriate;
- implementing policies that the Committee may set for itself concerning poster sessions, limiting the number of papers per author, student paper awards, etc.;
- encouraging the timely completion and submission of dossiers for suitable candidates for Fellow of the Society to the Membership Committee, and for technical area awards to the Committee on Medals and Awards;
- responding to, or arranging for responses to inquiries received by the Society regarding technical matters;
- serving on the Technical Council and filing timely reports at each regular meeting of the Society, and for publication in the Journal.

16.7.2 Delegation. A Technical Committee may designate whatever Committee officers in addition to its Chair that it deems appropriate. It is desirable that each Committee Chair appoint a Subcommittee Chair for Program Planning, who may also serve as Vice Chair of the Committee and preside in the absence of the Chair. Other Subcommittee Chairs may be appointed to select candidates and prepare dossiers for Fellowship and awards of the Society. Published lists shall identify only the Committee Members and Chair.

16.8 Nominations. Every year, upon call from the Chair of the Technical Council, but not later than 31 January, the Technical Committee (and Technical Group) Chairs shall submit nominations for new members of their respective Committees. The Chairs of the Technical Committees (but not those of the Technical Groups) may also suggest new representatives of their Committees to the Chairs of the Administrative Committees on Medals and Awards, Membership, and ASACOS, although primary responsibility for nominating these representatives rests with the Chairs of the Administrative Committees.

16.9 Responsibilities. Article VII of the Bylaws specifies that each Technical Committee "... shall be responsible for representing and fostering one of the fields of interest within the membership of the Society." Specific activities of each committee within this general responsibility are listed below.

16.9.1 Shall organize regular technical sessions, special sessions, and symposia for Society meetings, to inform the membership of new technical developments and problems within the scope of the Committee. May propose a Distinguished Lecture for approval by the Technical Council.

16.9.2 Shall assign a representative to the Technical Program Organizing Committee to participate in scheduling the technical sessions for the regular Society meetings

16.10 Meetings. Technical Committees ordinarily hold meetings twice each year, during the regular spring and fall meetings of the Society.

16.11 Reports. Each Technical Committee Chair shall prepare a brief written report to be submitted to the Technical

Council at its regular spring and fall meetings, describing the Committee's activities since the previous report. An annual report of the Committee's activities shall be prepared by each Committee Chair for publication in the Journal and submitted to the JASA Associate Editor for "Acoustical News" by 30 June each year.

16.12 Expenses. Miscellaneous small expenses incurred in connection with Committee business may be reimbursed by the Society at the discretion of the Society Treasurer. Reimbursement for substantial expenses shall be made by the Society only if approved by the Treasurer in advance of the expenditure. The cost of travel and subsistence incurred in connection with Technical Committee business shall not be reimbursed by the Society.

16.13 Awards. Nominations for Technical Area Awards, including the Silver Medal and various named awards, originate in the Technical Committees.

16.13.1 Technical area awards are customarily presented at the regular fall meetings of the Society, except that the Helmholtz-Rayleigh Interdisciplinary Silver Medal is presented at the spring meeting. The Chair of a Technical Committee desiring to have an Award presented in the technical area within its scope at a particular fall meeting shall submit nominations for a minimum of two candidates to the Chair of the Committee on Medals and Awards, not later than six weeks in advance of the first day of the preceding regular spring meeting of the Society. The nominations shall indicate the relative ranking of the candidates by the Technical Committee, and be accompanied by dossiers and proposed citations for each of the candidates on forms provided by the Committee on Medals and Awards (MAC). Submission of dossiers shall be coordinated with the representative of the Technical Committee on MAC.

16.13.2 All Technical Committees may nominate candidates for the Silver Medal, The Technical Committees on Architectural Acoustics, Psychological and Physiological Acoustics, Structural Acoustics and Vibration, and Underwater Acoustics may nominate candidates for the Sabine, von Békésy, Trent-Crede, and Pioneers of Underwater Acoustics Medals, respectively, or alternatively for the Silver Medal, but not for both awards in the same year.

16.13.3 The maximum number of Technical Area Awards in any calendar year is four. The minimum interval between Technical Area Awards in each technical area is governed by Procedures of the Committee on Medals and Awards.

16.13.4 Candidates for the Helmholtz-Rayleigh Interdisciplinary Silver Medal shall ordinarily be supported, and submitted jointly, by the Chairs of two or more Technical Committees. A single dossier is required, and is to be submitted not later than six weeks in advance of the previous regular fall meeting of the Society. A proposed citation and other information should be submitted on forms provided by the Committee on Medals and Awards. A Technical Committee supporting a candidate for the Helmholtz-Rayleigh Interdisciplinary Silver Medal is not excluded from nominating candidates for a technical area award in the same year.

16.13.5 When a Technical Committee representative on the Committee on Medals and Awards will be absent from a meeting of that committee, the Chair of that Technical Committee, in consultation with the Chair of the Committee on Medals and Awards, may assign an alternate, preferably a past representative to the Medals and Awards Committee or the Chair of the Technical Committee, himself or herself. The alternate must be a Fellow of the Society and will have voting privileges on Medals and Awards Committee votes.

16.14 Technical Initiatives. Within the general responsibilities of each Technical Committee proposals for new activities shall be submitted to the Technical Council for approval, and funding shall be approved by the Technical Council under the Technical Initiatives Program. When the same or similar initiatives are undertaken by several Technical Committees, the resulting program shall be coordinated by the Technical Council.

16.15 Amendment of Procedures. Each Technical Committee may establish and amend its own procedures for conducting its business, subject to approval by the Technical Council.

17. TECHNICAL COUNCIL

17.1 Members. The Technical Council shall be composed of the Chairs of the Technical Committees, the Vice President, the Vice President-Elect, and *ex-officio*, the immediate past Vice President, the Chairs of each Technical Specialty Group and Interdisciplinary Group, and the other officers of the Society. The President may appoint non-voting representatives to the Technical Council, with the approval of the Executive Council and Chair of the Technical Council, to provide liaison with other organizations or administrative committees of the Society. Two such appointments shall include the Vice Chair of ASACOS to provide liaison with the Society's standards program and the Chair of the Committee on Meetings to facilitate the planning of meetings.

17.2 Officers. The Vice President shall be the Chair and presiding officer of the Technical Council. In the Vice President's absence, the Vice President-Elect shall preside. The Executive Director shall act as secretary of the Technical Council and shall prepare and circulate minutes of its meetings.

17.3 Responsibilities. The Technical Council coordinates the activities and policies of the Technical Committees. The Technical Council approves resolutions and recommendations on matters of policy involving technical matters, which are brought to the attention of the Executive Council by the Vice President as Chair of the Technical Council. The Technical Council provides liaison within the Society on technical matters of joint interest.

17.3.1 Upon request by the Chair of the Acoustical Society Foundation Board, the President may appoint, in consultation with the Chair of the Technical Council, one or more representatives from the Technical Council to participate, without vote, in Foundation Board discussions of the purpose and acceptability of a restricted gift being offered to the Society.

17.4 Communication. The Technical Council serves as a means of communication among the Technical Committees and Technical Groups, and unifies and coordinates their activities. The Technical Council is the main channel of communication between the Technical Committees/Groups and Executive Council.

17.5 Meetings. The Technical Council ordinarily meets twice each year on the first and last days of the regular spring and fall meetings of the Society.

17.6 Consideration of Status of Technical Committees. The Technical Council shall reconsider the status of a Technical Committee if the technical interests of Society members as reflected in the Society's membership directory show a precipitous drop, and there have been no special sessions at meetings sponsored by the Technical Committee within the past two years or other evidence of its activity. The Technical Council, by a two-thirds majority of all voting members, shall decide either to disband the Technical Committee, convert it to a Technical Specialty Group, merge it with another Technical Committee, or encourage the Technical Committee to increase its support or technical activity.

17.7 Unanimous Written Consents. The Technical Council may poll its members between meetings, using the same procedures and under the same conditions as apply to the Executive Council

Acoustical Oceanography

Y. T. Lin, Chair to 2028

Term to 2028

Megan S. Ballard
David R. Barclay
John A. Colosi
Grant B. Deane
Jan Dettmer
Orest I. Diachok
Robert Drinnan
Oleg A. Godin
Alex E. Hay
Kevin D. Heaney
Bruce M. Howe
Chen Fen Huang
Andone C. Lavery
Y. T. Lin
Bruce S. Martin
James A. Mercer
Gopu R. Potty
Karim Sabra
Brendan Smith
Ernst Uzhansky

Term to 2027

Michael J. Buckingham
Dezhang Chu
David Dall'Osto
Stan E. Dosso
Christopher Feuillade
Lauren A. Freeman
Hayden Johnson
Hanne Sagen
Timothy K. Stanton
Ralph A. Stephen
Aaron M. Thode
Lora J. Van Uffelen
Ernst Uzhansky
Joseph D. Warren
Matthew Zeh

Term to 2026

Shima Abadi
Christopher S. Bassett
N. Ross Chapman
Ching Sang Chiu
Timothy F. Duda
Matthew A. Dzieciuch
Shane Guan
Scott Loranger
Jennifer L. Miksis-Olds
James H. Miller
Eva Marie Nosal
Derek R. Olson
D. Benjamin Reeder
Dajun Tang
Hari Vishnu
Thomas C. Weber
Elizabeth F. Weidner
Preston S. Wilson

Ex officio:

To be appointed, member of Membership Committee
John A. Colosi, member of Medals and Awards Committee
Jade Lopez Case, member of Student Council
Gopu R. Potty, member of ASACOS

ACOUSTICAL OCEANOGRAPHY (AO)

The Acoustical Oceanography Technical Committee is concerned with the use of acoustical techniques to measure and understand physical, biological, geological, and chemical parameters and processes of the sea.

Animal Bioacoustics

Xavier Mouy, Chair to 2027

Term to 2028

Swapna Agarwalla
Jennifer Amaral
Micheal L. Dent
James J. Finneran
Lauren Freeman
Heloise Frouin-Mouy
Gisela Giardino
Holger Klinck
Stephen G. Lomber
Bruce S. Martin
David K. Mellinger
Alejandra S. Sanchez-Avila
Ana Sirovic
Joseph A. Sisneros

Term to 2027

Shima Abadi
Tomonari Akamatsu
Kelly J. Benoit Bird
Christine Erbe
John A. Hildebrand
Marla M. Holt
Dorian S. Houser
Laura Kloepper
Michael Lynch
JoAnn McGee
Jennifer L. Miksis-Olds
Patrick W. Moore
Cynthia F. Moss
Xavier Mouy
Arthur N. Popper
Andrea M. Simmons
James A. Simmons
Benjamin N. Taft
Aaron M. Thode
Edward J. Walsh

Term to 2026

Rebecca Dunlop
Marissa L. Garcia
Pina Gruden
Shane Guan
Darlene R. Ketten
Amanda M. Lauer
Julie N. Oswald
Colleen Reichmuth
Marie A. Roch
Kathleen M. Stafford

Ex officio:

Edward J. Walsh, member of Membership Committee
Andrea M. Simmons, member of Medals and Awards Committee
Lucinda Chambers, member of Student Council
Dorian S. Houser, member of ASACOS

ANIMAL BIOACOUSTICS (AB)

Concerned with:

1. Animal communication, biosonar, and associated behavior
2. Sound production anatomy and neurophysiology of animals
3. Auditory capacities and mechanisms, anatomy, and neurophysiology of animals
4. Acoustic methods for use in population assessment, identification, and behavior
5. Acoustic ecology and effects of sound on animals
6. Instrumentation, algorithms and analysis methods for animal acoustics

Architectural Acoustics

David J. Manley, Chair to 2028

Term to 2028

Zinah Al-bayyar
Enkela Alimadhi
Henry Ashburn
Shashank Aswath
Russ Berger
James Best
Adam D. Bettcher
Braxton Boren
Stephen J. Boyle
David Braslau
Wade R. Bray
Joseph F. Bridger
Laura C. Brill
Sean D. Browne
Wilson Byrick
Ziqi Chen
Fiona Cheung
Utkarsh Chhibber
Dan Clayton
Sean M. Connolly
Brian Corry
Lady Catherine Cantor Cutiva
Peter D'Antonio
Carolyn Dzul
Jesse J. Ehnert
Donna A. Ellis
Fernando J. Elizondo
Arturo Fernandez
Joshua D. Forsyth
Klaus Genuit
David M. Gillespie
Kenneth W. Good, Jr.
Ian B. Hoffman
Mark A. Holden
James S. Holtrop
Huseyin Hacıhabiboglu
Eliot Hartzler
Kevin B. Herreman
Tomlinson Holman
Michelle L. Huey
Ana M. Jaramillo
David W. Kahn
Brian F.G. Katz
Ying Keung
Miriam A. Kolar
Blake Krapfl
Buayra Kezan

Tim Kuschel
Siu-Kit Lau
Joonhee Lee
Zachery L'Italien
David J. Manley
Roderick T. Mackenzie
Gary S. Madaras
Jeffrey S. Madison
Francesco Martellotta
Tiago F. Mattos
Kieren McCord
Kent F. McKelvie
Jean-Philippe Migneron
Andrew N. Miller
Gregory A. Miller
Melinda J. Miller
Walter A. Montano
Ralph T. Muehleisen
Leisa Nalls
David Mwale Ogoli
Logan D. Pippitt
Albert Prinn
Samantha Rawlings
Zohreh Razavi
Richard F. Riedel
Philip W. Robinson
Lauren M. Ronsse
Carl J. Rosenberg
Julia Schimmelpenningh
Bonnie Schnitta
Paul D. Schomer
Benjamin M. Shafer
Arjun Shankar
Jo M. Solet
Jeff D. Szymanski
Danielle Vangruber
Andrew VonFeldt
Coralie A. Van Reenen
Lily M. Wang
David S. Woolworth
Michael R. Yantis

Term to 2027

Ernesto Accolti
Tyler E. Adams
Christopher A. Ainley
Alaa Algargooosh

Gustavo Basso
Taylor L. Blaine
Benjamin L. Bridgewater
Eric Bustamante
Matthew F. Calton
Robert D. Celmer
Jessica S. Clements
Brandon Cudequest
F.M. del Solar Dorrego
Damian J. Doria
Ronald T. Eligator
Ibrahim Elnoshokaty
Timothy J. Foulkes
Robin S. Glosemeyer-Petrone
Scott Harvey
Andrew H. Hathaway
Scott K. Isabelle
Joseph A. Keefe
Mendel Kleiner
Derrick P. Knight
Jeffrey P. Kwolkoski
Richard L. Lenz
Peter A. Mapp
Benjamin E. Markham
Robert D. Miller
Andrew J. Morgan
Jennifer L. Nelson Smid
Matthew A. Nobile
Christian Nocke
Bruce C. Olson
Scott D. Pfeiffer
James E. Phillips
Scott R. Riedel
Ron Sauro
Craig Schaefer
Brigitte Schulte-Fortkamp
Neil T. Shade
Neil A. Shaw
Louena Shtrepi
Gary W. Siebein
Nancy S. Timmerman
Gregory C. Tocci
Samuel H. Underwood
Michael Vorländer
Evelyn R. Way
Zachary Weiss
Brandon M. Westergaard

Term to 2026

David L. Adams
Matthew V. Agostino
Adwait Ambaskar
Hassan Azad
John Baldassano, Jr.
Christopher L. Barnobi
Aaron Betit
Jay M. Bliefnick
Robert M. Brennehan
Bennett M. Brooks
Christopher N. Brooks
Jonathan M. Broyles
Adam T. Buck
Aedan Callaghan
Evan Chertok
Andy W.L. Chung
Daniel J. Comboni
David A. Conant
Kenneth A. Cunefare
James J. DeGrandis
Madeline Didier
Joshua R. Dunham
Jason R. Duty
McCall B. Edwards
Aaron M. Farbo
Efren Fernandez Grande
Ronald R. Freiheit
Matthew V. Golden
David H. Griesinger
Nicholas Grossman
Joseph Hackman
Byron W. Harrison
Noel W. Hart
Kathryn W. Hatlestad
Robert D. Hellweg
Paul D. Henderson

Matthew S. Hildebrand
K. Anthony Hoover
Dana S. Hougland
Timothy Y. Hsu
Kaitlyn Hunt
Jerald R. Hyde
Jin Yong Jeon
Laurie R. Kamper
Shane J. Kanter
John Kosco, III
Viken Koukounian
George Kourtis
Wes Lachot
Richard W. Lee
Jennifer Levins
Jerry G. Lilly
Tapio Lokki
John Loverde
Siddharth Mahajan
Todd A. Matthias
Justin E. Meyer
Erik T. Miller-Klein
Cristina Miyar
Joseph Morris
Jorge C. Moy
Edward D. O'Neill
Hyun Paek
Dennis A. Paoletti
Ian Patrick
Z. Ellen Peng
Karl L. Peterman
Austin R. Phillips
Ted Pitney
Jason K. Pittman
Cameron J. Porter
Edward A. Pyper
Michael Raley

Jack E. Randorff
Randall Rehfuess
Justin Reidling
Stephen Rittmueller
Daniel H. Robinson
Zane Rusk
Melvin Saunders
Anthony J. Savino
Andrew L. Schmidt
Andrew A. Schmitt
Roger W. Schwenke
Michael A. Schwob
E.K. Ellington Scott
Keely M Siebein
Ryan L. Skoug
Valerie Smith
Joseph Solway
J. Michael Spencer
Noral D. Stewart
Christopher A. Storch
Jason E. Summers
U. Peter Svensson
Nicholas Sylvestre-Williams
Sarah Taubitz
Corey A. Taylor
Joshua Thede
Lucky S. Tsaih
Arthur W. Van Der Harten
Aaron B. Vaughn
Michelle C. Vigeant-Haas
Roman Y. Vinokur
Douglas F. Winker
Ingo B. Witew
Ning Xiang
Jack A. Zybura

Ex officio:

Bruce C. Olson, member of Membership Committee
K. Anthony Hoover, member of Medals and Awards Committee
To be appointed, member of Student Council
Nicholas Sylvestre-Williams, member of ASACOS

ARCHITECTURAL ACOUSTICS (AA)

The scope of the Technical Committee on Architectural Acoustics encompasses the following areas of interest as applied to sound in and around buildings:

1. Room finish treatments, surface shaping, volumes, and geometries
2. Airborne and structureborne sound isolation and noise control
3. Noise and vibration control of building systems
4. Electroacoustic and media systems
5. Perception and psychoacoustics
6. Modeling and auralization

Biomedical Acoustics

Julianna C. Simon, Chair to 2026

Term to 2028

Abudllah Al Masud
Philippe Blanc-Benon
Constantin C. Coussios
Lawrence A. Crum
Mostafa Fatemi
Stecia-Marie P. Fletcher
Yuyang Gu
Aiguo Han
Kullervo H. Hynynen
Steven G. Kargl
Oliver D. Kripfgans
T. Douglas Mast
Thomas J. Matula
Raghu Raghavan
Karla Mercado-Shekhar
James G. Miller
Michael L. Oelze
Tyrone M. Porter
Ronald A. Roy
Chengzhi Shi
Yuan Xu

Term to 2027

Iwaki Akiyama
John S. Allen
Paul E. Barbone
Philippe Blanc-Benon
Shira L. Broschat
Hong Chen
Charles C. Church
Stanislav Emelianov
E. Carr Everbach
James Friend
Chirag Gokani
Guillaume Haiat
Christy K. Holland
R. Glynn Holt
Vera A. Khokhlova
Wayne E. Kreider
Adam Maxwell
Douglas L. Miller
Marie Muller
Meaghan A. O'Reilly
Jason L. Raymond
Juan Tu
Shin-ichiro Umemura
Michel Versluis
Yuan Xu
Alfred Yu

Term to 2026

Michalakakis A. Averkiou
Kenneth B. Bader
Parag V. Chitnis
Libertario Demi
Jeffrey B. Fowlkes
Timothy J. Hall
Timothy L. Hall
Mark F. Hamilton
Kevin J. Haworth
Jeffrey A. Ketterling
Tatiana D. Khokhlova
Ronald E. Kumon
Jian-Yu Lu
Jonathan Mamou
Subha Maruvada
Robert J. McGough
Joel Mobley
William D. O'Brien, Jr.
Frederic Padilla
Tuhin Roy
Oleg A. Sapozhnikov
Kausik Sarkar
Armen Sarvazyan
Mark E. Schafer
Julianna C. Simon
Eleanor P. Stride
Gail R. ter Haar
Matthew W. Urban
Martin D. Verweij
Keith A. Wear
Randall P. Williams
Mark S. Wochner
Xinmai Yang

Ex officio:

Robert J. McGough, member of Membership Committee
Vera A. Khokhlova, member of the Medals and Awards Committee
Cassidy Christie, member of Student Council
Wayne E. Kreider, member of ASACOS

BIOMEDICAL ACOUSTICS (BA)

Concerned with the study of the interactions of acoustic waves with biological materials, including cells, tissues, organ systems and entire organisms. Relevant areas of interest include but are not limited to:

1. Diagnostic and therapeutic applications of acoustics in medicine
2. Biological effects of exposure to mechanical vibration and acoustic waves
3. Acoustic propagation in biological materials
4. Instrumentation
5. Ultrasound field calibration, exposimetry and dosimetry
6. Ultrasound contrast agents
7. Medical image and signal processing
8. Characterization and processing of biological materials
9. Physiological measurements

Computational Acoustics

Jennifer L. Cooper, Chair, Term to 2027

Term to 2028

Savitri Ratnam Bhatta
Anthony L. Bonomo
Whitney L. Coyle
Libertario Demi
Eric A. Dieckman
Adina Edwards
Megan Ewers
Mahdi Farahikia
Jerry H. Ginsberg
Hammad Hussain
Yun Jing
Philip Kaufinger
Marcus Maeder
Nikolai Maltsev
Kieren McCord
Ralph T. Muehleisen
Gordon M. Ochi
Andrew A. Piacsek
Albert Prinn
Micah Shepherd
Victor W. Sparrow
Jason E. Summers
Danielle Vangruber
Martin D. Verweij
Giovanni Volpatti
Michael Vorländer
Timothy F. Walsh
Kuangcheng Wu

Term to 2027

Shima Abadi
Alaa Algargoosh
Ramesh K. Argawal
Benoit Alary
Feruza Amirkulova
Amitava Biswas

Braxton Boren
Thomas Bowling
Jonas Braasch
Laura C. Brill
Andrea M. Calihanna
Alexander N. Carr
Sandra L. Collier
Jennifer L. Cooper
Veerababu Dharanalakota
Will Doebler
Benjamin M. Goldsberry
Zhixiong Gong
Aiguo Han
Trevor W. Jerome
Nick E. Maltsev
Sheri Martinelli
Jorge C. Moy
Donald J. Nefske
Michael B. Porter
Elena Shabalina
Blake Simon
Michelle E. Swearingen
C.K.W. Tam
Stephen C. Thompson
Diego Turo
Brian C. Tuttle
Andrew Vecchiotti
Samuel P. Wallen
D. Keith Wilson
Andrew S. Wixom
Roland L. Woodcock
Zhaoyan Zhang
Zhaozhang Zhuang

Term to 2026

Ross Alter
Willem M. Beltman
Matthew Blevins
Daniel J. Brooker
Eric Bustamante
Maria Carrillo Munoz
James J. DeGrandis
Veerababu Dharanalakota
David R. Dowling
Grant C. Eastland
Kent L. Gee
Aaron M. Gunderson
Amanda D. Hanford
Alex Higgins
Marcia J. Isakson
Matthew Kamrath
Raymond Kirby
Stephanie Konarski
Brandon M. Lee
Ying-Tsong Lin
Yangfan Liu
Joel B. Lonzaga
Steffen Marburg
Sarah McComas
Wendy N. Newcomb
John N. Noble
Vladimir E. Ostashev
Harshal Prakash Patankar
Kimberly Riegel
Jerry W. Rouse
Tuhin Roy
Parisa Shokouhi
Shung H. Sung
S. Hales Swift
Ning Xiang
David J. Zartman

Ex officio:

Vladimir E. Ostashev, member of Membership Committee
Ralph T. Muehleisen, member of the Medals and Awards Committee
Philip Kaufinger, member of Student Council
Laura C. Brill, member of ASACOS

COMPUTATIONAL ACOUSTICS (CA)

The technical scope of the Computational Acoustics Technical Specialty Group includes the following topics:

- Numerical methods for acoustic wave propagation, scattering, structural interactions, and other acoustically related phenomena.
- Optimization, parallelization, and acceleration of computational algorithms.
- Validation, benchmarking, and uncertainty analysis in computational models.
- Computational learning methods, data analytics, and visualization.
- Practical utilization of acoustical computations for engineering and noise control, and integration into other simulations.

**Education in Acoustics Technical Specialty Group
2025-2028**

Kimberly Riegel, Chair to 2027

Shima Abadi
Takayuki Arai
Cedrik Bacon
Andrew R. Barnard
Fredericka Bell-Berti
Jeffrey S. Bevan
Thomas E. Blanford
David A. Brown
John R. Buck
Andrea M. Calihanna
Robert D. Celmer
Jessica S. Clements
John M. Cormack
James J. DeGrandis
Eric A. Dieckman
David R. Dowling
E. Carr Everbach
Philip Faraci
Mahdi Farahikia
Tyler Flynn
Steven L. Garrett
Kent L. Gee
Mark F. Hamilton
John Hansen

Kurt R. Hoffman
Evelyn M. Hoglund
Christopher M. Jasinski
Trevor W. Jerome
Matthew Kamrath
Laura Kloepper
Ronald E. Kumon
Martin Lawless
Adrian K.C. Lee
Joonhee Lee
Susannah V. Levi
Jill A. Linz
Jingfei Liu
Subha Maruvada
Daniel O. Ludwigsen
Brian B. Monson
Andrew C.H. Morrison
Ramesh Kumar Muralimanohar
William J. Murphy
Miad Al Mursaline
Tracianne B. Neilsen
Peggy B. Nelson
Noah J. Parker
Andrew A. Piacsek

Tyrone M. Porter
Gordon P. Ramsey
Jason L. Raymond
Kimberly Riegel
Michael Rollins
Lauren M. Ronsse
Laura Ruhala
Richard Ruhala
Daniel A. Russell
Dawn R. Schuette
Julianna C. Simon
Scott D. Sommerfeldt
Victor W. Sparrow
Adam Svec
Stephen C. Thompson
Lucky S. Tsaih
Benjamin V. Tucker
Michelle Vigeant-Haas
Jeremie Voix
Kathleen E. Wage
Randall P. Williams
Preston S. Wilson
Rand S. Worland
Matthew Zeh

**EDUCATION IN ACOUSTICS (ED)
Technical Specialty Group**

The scope of the Technical Specialty Group on Education in Acoustics includes all facets of acoustics education, focusing primarily on education in acoustics at the graduate and undergraduate university levels but also including high school and younger children.

Engineering Acoustics

Joseph F. Vignola, Chair to 2027

Term to 2028

Thomas H. Burns
Utkarsh Chhibber
Stecia-Marie P. Fletcher
Fernando Garcia Osuna
Joseph R. Gladden
Yuyang Gu
M. Arif Hasan
Michael Heilemann
Kevin B. Herreman
Bruce M. Howe
Jing Lu
Won Kyu Moon
Christina Naify
Edward M. Okorn
Albert Prinn
Roger T. Richards
Neil A. Shaw
Caleb F. Sieck
Alexey Titovich
James Torres
James F. Tressler
Robert D. White
Nicholas Sylvestre-Williams
Carson Willey
Yue Ivan Wu
Michael R. Zarnetske
Jian Zhou

Term to 2027

Benoit Alary
Jorge P. Arenas
Felix Baronet
Richard D. Costley

Veerababu Dharanalakota
Jonathan Digby
Grant C. Eastland
Gary W. Elko
James Friend
Benjamin Grigg
Michael R. Haberman
Dehua Huang
Lixi Huang
Yun Jing
Max P. Lacoma
Yishi Lee
Tian R. Lin
Jing Lu
Michael Lynch
Antonio J. Torija Martinez
Joselito N. Pederro
Louena Shtrepi
David J. Smith
Stephen C. Thompson
Joseph F. Vignola
Daniel M. Warren
Behrooz Yousefzadeh
Dan Zhao
Sipei Zhao

Term to 2026

Ahmed Allam
Joshua D. Atkins
Jeffrey S. Bevan
Thomas E. Blanford
Thomas Bowling
David A. Brown
Laura Brownstead

Eric Bustamante
Stephen C. Butler
Kavitha Chandra
Rishabh Chaudhary
Jing Yau Chung
Robert D. Corsaro
Veerababu Dharanalakota
Robert M. Drake
Yu Du
Mahdi Farahikia
Kenneth G. Foote
Arindam Ghosh
Benjamin M. Goldsberry
Amber Groopman
Robert M. Koch
Siu-Kit Lau
Joonhee Lee
Kevin M. Lee
Jian-yu Lu
Daniel J. Mennitt
Joseph Morris
Maria Carrillo Munoz
Bogdan Popa
Jacques Riviere
Zane Rusk
Bhisham Sharma
Chengzhi Shi
Christopher J. Struck
Arnie L. Van Buren
Samuel P. Wallen
Randall P. Williams
Kuangcheng Wu

Ex officio:

Robert D. White, member of Membership Committee
Michael R. Haberman, member of Medals and Awards Committee
Matthew J. Olmstead, member of Student Council
Christopher J. Struck, member of ASACOS

ENGINEERING ACOUSTICS (EA)

Engineering Acoustics encompasses the theory and practice of creating tools for investigating acoustical phenomena and applying knowledge of acoustics to practical utility. This includes the design and modeling of acoustical and vibrational transducers, arrays, and transduction systems in all media and frequency ranges; instrumentation, metrology, and calibration; measurement and computational techniques as they relate to acoustical phenomena and their utility; and the engineering of materials and devices.

Musical Acoustics

Jonas Braasch, Chair to 2026

Term to 2028

Stephen J. Boyle
Judith C. Brown
Andrea M. Calilhanna
Vasileios Chatziioannou
Kimi Coaldrake
Adina Edwards
Taffeta M. Elliot
Gary L. Gibian
David Gillespie
Miranda Jackson
Buayra Kezan
Miriam A. Kolar
Bozena Kostek
Jianjing Kuang
Daniel O. Ludwigsen
Robert Mores
Sanjay Majumder
Daniel A. Russell
Katherine L. Saenger
David B. Sharp
Micah Shepherd
Julius O. Smith
Giovanni Volpatti

Term to 2027

Ernesto Accolti
Judit Angster
Rolf Bader
Murray D. Campbell
Whitney L. Coyle
Nicholas J. Giordano
William M. Hartmann
Andrew A. Piacsek
Brad H. Story
Sten O. Ternstrom
Stephen C. Thompson
Christopher E. Waltham
Rand S. Worland
Shigeru Yoshikawa

Term to 2026

Seiji Adachi
George A. Bissinger
Jonas Braasch
Annabel J. Cohen
James P. Cottingham
Diana Deutsch
Jack Dostal
Peter L. Hoekje
Jill A. Linz
Thomas R. Moore
Andrew C.H. Morrison
Robert W. Pyle
Mark Rau
Peter Rucz
Gary P. Scavone
Kunal K. Tiwari
Yang Zhang

Ex officio:

William M. Hartmann, member of Membership Committee
Murray D. Campbell, member of Medals and Awards Committee
May Pik Yu Chan, to fall 2025, member of Student Council
Jee Woo Kim, member of Student Council
Jill A. Linz, member of ASACOS

MUSICAL ACOUSTICS (MU)

Concerned with the application of science and technology to the field of music. Of particular current interest are the following topics:

1. Physics of musical sound production
2. Music perception and cognition
3. Analysis and synthesis of musical sounds and compositions

Noise

Michelle Vigeant-Haas, Chair to 2027

Term to 2028

Zinah Al-bayyar
Alaa Algargoosh
Enkela Alimadhi
Mark Anderson
Theodore Argo
Keith Attenborough
Andrew R. Barnard
Davyd H. Betchkal
Matthew Blevins
Braxton Boren
Dick B. Botteldooren
Matthew Boucher
Stephen J. Boyle
Giovanni Brambilla
Joseph Bridger
Utkarsh Chhibber
Lady Catherine Cantor Cutiva
Andy W.L. Chung
Andrew Christian
Jessica S. Clements
Kenneth A. Cunefare
Will Doebler
Fernando J. Elizondo
Donna A. Ellis
Arturo Fernandez
Andre Fiebig
Ronald R. Freiheit
Kent L. Gee
Klaus Genuit
Kenneth W. Good, Jr.
Nathaniel T. Greene
James S. Holtrop
K. Anthony Hoover
Dana S. Hougland
Hammad Hussain
Kenneth H. Kalinski
Matthew Kamrath
Tim Kuschel
Siu-Kit Lau
Charles Leahy
David Ledger
Zachery L'Italien
Jin Liu
Joel B. Lonzaga

Alexandra Loubeau
Sanjay Majumder
David J. Manley
Kieren McCord
Richard L. McKinley
Andrew J. Mitchell
Walter A. Montano
Leisa Nalls
Sandra Rodino Palacios
Karl L. Peterman
Raghu Raghavan
Michael Raley
Eric L. Reuter
Julia Schimmelpenningh
S. Hales Swift
Lucky S. Tsaih
Robert M Unetich
Aaron B. Vaughn
Douglas F. Winker
Roland L. Woodcock
David S. Woolworth
Ning Xiang
Buye Xu
Dan Zhao
Sipei Zhao

Term to 2027

Jay M. Bliefnick
Robert M. Brenneman
Bennett M. Brooks
Jordan Cheer
Jessica S. Clements
Benjamin Copenhaver
Brandon Cudequest
Patricia Davies
Gordon Ebbitt
Jesse J. Ehnert
Brian E. Fowler
Arindam Ghosh
Robert D. Hellweg
Lixi Huang
Yun Jing
Kenneth H. Kalinski
Joonhee Lee
David J. Manley

William J. Murphy
Issa M. Panahi
Richard J. Peppin
James E. Phillips
Kenneth P. Roy
Bonnie Schnitta
Brigitte Schulte-Fortkamp
Scott D. Sommerfeldt
Victor W. Sparrow
Kerrie G. Standlee
Michael R. Stinson
Jeff D. Szymanski
Michelle Vigeant-Haas
Nancy S. Timmerman
Zachary Weiss

Term to 2026

Jeanine Botta
Ann E. Bowles
Fernando del Solar Dorrego
Paul R. Donovan
Cameron Fackler
Brian E. Fowler
Arindam Ghosh
Noel W. Hart
Kirill V. Horoshenkov
Joseph A. Keefe
Derrick P. Knight
Jerry G. Lilly
Stephen J. Lind
Roderick T. Mackenzie
David Michaud
Ralph T. Muehleisen
Tracianne B. Neilsen
Matthew L. Nickerson
Edward M. Okorn
Edward D. O'Neill
Issa M. Panahi
Ramnarayan K. Ramachandran
Jack E. Randorff
Stephen I. Roth
Paul D. Schomer
Bhisham Sharma
Gregory C. Tocci
Lily M. Wang

Ex officio:

Bonnie Schnitta, member of Membership Committee

Patricia Davies, member of Medals and Awards Committee

Caner Baydur, member of Student Council

David S. Woolworth, member of ASACOS

NOISE (NS)

To increase and diffuse knowledge of noise generation and propagation, passive and active noise control, perception and the effects of noise, and the management of exposure to noise. Activities of the Committee embrace the practical and theoretical aspects of noise in all areas of acoustics. Specific topics of interest include:

- Measurement, prediction, and modeling of noise and vibration
- Soundscapes, urban and natural
- Product sound quality
- Classroom acoustics
- Quiet system design
- Occupational and recreational exposure to noise
- Speech privacy
- Legal aspects of noise
- Codes and standards.

Physical Acoustics

Christopher Kube, Chair to 2026

Term to 2028

Feruza Amirkulova
David A. Brown
Sandra L. Collier
Kerry W. Commander
Jennifer L. Cooper
John M. Cormack
James Dewey
Stecia-Marie P. Fletcher
James Friend
Kent L. Gee
M. Arif Hasan
Showmic Islam
Christopher Kube
Shane W. Lani
Kevin M. Lee
Timothy G. Leighton
Joel B. Lonzaga
Jian Yu Lu
Gregory W. Lyons
Michael Muhlestein
Christina Naify
Lev A. Ostrovsky
Cristian Pantea
Jason L. Raymond
Ronald A. Roy
Daniel A. Russell
Neil A. Shaw
Blake Simon
Julianna C. Simon
Jin Hyun Soh
Victor W. Sparrow
Thomas L. Szabo
James Torres
Joseph A. Turner
Randall P. Williams
Mark S. Wochner
Dan Zhao

Term to 2027

John S. Allen
Theodore Argo
Andrea P. Arguelles
Anthony A. Atchley
Kenneth B. Bader
Parag V. Chitnis
Charles C. Church
Kenneth G. Foote
Nathan Geib
Mark F. Hamilton
Kevin B. Herreman
Christy K. Holland
Yun Jing
Veerle M. Keppens
Vera A. Khokhlova
Ronald E. Kumon
Max P. Lacombe
Philip L. Marston
Subha Maruvada
T. Douglas Mast
Robert J. McGough
Vladimir E. Ostashev
Andrew A. Piacsek
Yuri A. Pishchalnikov
Tyrone M. Porter
Kimberly Riegel
James M. Sabatier
Oleg A. Sapozhnikov
Kausik Sarkar
Bradley E. Treeby
Juan Tu
Martin D. Verweij
Roger M. Waxler
Keith A. Wear
D. Keith Wilson
Yuan Xu
Likun Zhang
Zhongquan Zheng

Term to 2026

William C. K. Alberts, II
Brian E. Anderson
Philippe Blanc-Benon
Phillip S. Blom
Kavitha Chandra
Lawrence A. Crum
Grant C. Eastland
E. Carr Everbach
Steven L. Garrett
Joseph R. Gladden
Zhixiong Gong
Michael R. Haberman
Raphael P. Hermann
Lixi Huang
Tatiana D. Khokhlova
James Kwan
Junfei Li
Bart Lipkens
Robert L. Lirette
Jingfei Liu
Yangfan Liu
Alexandra Loubeau
Chu Ma
Thomas J. Matula
Julian D. Maynard
Joel Mobley
Ralph T. Muehleisen
Brian Patchett
Wayne E. Prather
Jacques Riviere
Bonnie Schnitta
Chengzhi Shi
Parisa Shokouhi
Natalia A. Sidorovskaia
Michelle E. Swearingen
S. Hales Swift
Sumudu Tennakoon
Brian C. Tuttle
Richard L. Weaver
Preston S. Wilson
Xinmai Yang

Ex officio:

Joseph A. Turner, member of Membership Committee

Yun Jing, member of Medals and Awards Committee

John A. Case, to fall 2025, member of Student Council

Makayle Kellison, member of the Student Council

Gregory W. Lyons, member of ASACOS

PHYSICAL ACOUSTICS (PA)

Physical Acoustics lies at the heart of all acoustics. The Physical Acoustics Technical Committee is concerned with fundamental acoustic wave phenomena from infrasonic to ultrasonic frequencies. Theoretical, computational, and experimental approaches are used. Topics being investigated by its members include:

- * Use of acoustics in probing the physical properties of materials and other systems with relevance to physics and geophysics
- * Sound and vibrations in fluid-filled media, including porous media
- * Thermoacoustics
- * Propagation of sound in planetary atmospheres
- * Nonlinear acoustics and shock waves in gases, liquids, and solids
- * Cavitation phenomena in physical and biological media
- * Interaction of sound with light and other forms of radiation
- * Attenuative processes and dispersion of sound

Psychological and Physiological Acoustics

G. Christopher Stecker, Chair to 2026

Term to 2028

Swapna Agarwalla
Douglas S. Brungart
James Dewey
David A. Eddins
Gregory Ellis
Daniel Fogerty
Frederick M. Gallun
Tess Koerner
Ruth Y. Litovsky
Stephen Lomber
William L. Martens
Antonio J. Torija Martinez
Varsha Rallapalli
Benjamin Richardson
Adam Svec
Matthew Winn
Manuj Yadav
Chengshi Zheng

Term to 2027

Julie Arenberg
Skyler G. Jennings
Bonnie K. Lau
Z. Ellen Peng

Term to 2026

Axel Ahrens
Alessandro Altoe
Deniz Baskent
Virginia Best
Christopher W. Conroy
Anna C. Diedesch
Qian-Jie Fu
Etienne Gaudrain
Matthew J. Goupell
Nathaniel T. Greene
Daniel Guest

Laurie M. Heller
Kenneth S. Henry
Julia J. Huyck
Amanda M. Lauer
Jungmee Lee
Esteban S. Lelo de Larrea
Brandon Merritt
Brian B. Monson
Ramesh Kumar Muralimanohar
Erol J. Ozmeral
Ramnarayan K. Ramachandran
Vishakha W. Rawool
Lina Reiss
Nirmal Srinivasan
G. Christopher Stecker
William M. Whitmer
Chao-Min Wu
Yang Zhang
Yi Zhou

Ex officio:

Matthew J. Goupell, member of Membership Committee
Laurel Carney, member of the Medals and Awards Committee
Abhijit Roy, member of Student Council
Eric Hoover, member of ASACOS

PSYCHOLOGICAL AND PHYSIOLOGICAL ACOUSTICS (PP)

The Technical Committee on Psychological and Physiological Acoustics is concerned with the investigation and the dissemination of information about psychological and physiological responses to sound in humans and other species. Areas of interest include, but are not limited to:

- 1) Perception and perceptual organization of simple and complex sounds, including speech
- 2) Anatomy and function of the auditory pathways, including all physical and biological responses to auditory stimulation
- 3) Hearing disorders, hearing loss, and auditory prostheses
- 4) Vibrotactile and vestibular sensation, and the interaction of hearing with other sensory modalities
- 5) Developmental, aging, learning and plasticity effects in auditory function
- 6) Theories and models of auditory processes

Signal Processing in Acoustics

Paul D. Hursky, Chair to 2027

Term to 2028

Said Assous
Joshua D. Atkins
Jeffrey A. Ballard
Savitri Ratnam Bhatta
Peter G. Cable
Leon Cohen
Adina Edwards
Efren Fernandez Grande
Sean A. Fulop
Paul J. Gendron
David Gillespie
Yuyang Gu
M. Arif Hasan
Kevin D. Heaney
Michael Heilemann
Hammad Hussain
Showmic Islam
Trevor W. Jerome
Adam Kingsley
Jianlong Li
Jing Lu
Sanjay Majumder
Maria Carrillo Munoz
Brian Patchett
Michael Rollins
Karim G. Sabra
Bonnie Schnitta
Allen Shamsi
David C. Swanson
Aaron M. Thode
Robert C. Waag
Preston S. Wilson

Buye Xu
Yuan Xu

Term to 2027

Brian E. Anderson
Mingsian R. Bai
Christopher Barber
James V. Candy
David H. Chambers
Jung-Woo Choi
Grace Clark
Eric A. Dieckman
Geoffrey F. Edelmann
Geoffrey S. Edelson
Gary W. Elko
Cameron Fackler
Brian Ferguson
Karl B. Fisher
Charles F. Gaumond
Peter Gerstoft
Blaine Harker
William S. Hodgkiss
Paul D. Hursky
Trevor W. Jerome
Bernice Kubicek
Andrew W. Lovitt
Ryan McCarthy
Jens M. Meyer
Derek R. Olson
Gopu R. Potty
James C. Preisig
Jason E. Summers
Ning Xiang

Term to 2026

Douglas A. Abraham
Kourtney Adkisson Libenow
Reethee Antony
Dhany Arifianto
Michael R. Bisbano
Braxton Boren
Daniel J. Brooker
David A. Brown
Laura Brownstead
John R. Buck
Ryan M. Corey
Tyler Flynn
Juliette W. Ioup
William F. Jenkins
Kendal M. Leftwich
Jingfei Liu
Yangfan Liu
James S. Martin
Zoi-Heleni Michalopoulou
Manan Mittal
Andrey K. Morozov
Edward M. Okorn
Issa M. Panahi
Carter Paprocki
Yongsung Park
Natalia A. Sidorovskaia
Andrew Singer
Kevin B. Smith
Zachary J. Waters
David J. Zartman

Ex officio:

Brian E. Anderson, member of Membership Committee
Karim G. Sabra, member of Medals and Awards Committee
Raymond P. Plasse, to fall 2025, member of Student Council
Benjamin Masters, member of the Student Council
Paul J. Gendron, member of ASACOS

SIGNAL PROCESSING IN ACOUSTICS (SP)

1. Foster interdisciplinary interaction among all TCs in matters pertaining to signal processing in acoustics.
2. Organize technical sessions on the broad principles of signal processing in acoustics.
3. Develop initiatives and enhance interest and activity in signal processing in acoustics.
4. Provide a contact point for inquiries, recommendations, and information both within and outside the Society on signal processing in acoustics.
5. Provide a forum for discussion of technical, organizational, and other issues related to signal processing in acoustics.

Speech Communication

Melissa A. Redford, Chair to 2028

Term to 2028

Takayuki Arai
Tessa Bent
Sylvia Cho
Daniel Fogerty
Qian-Jie Fu
Etienne Gaudrain
Naomi Gurevich
Nikša Jakovljevic
Matthew Kelley
Viktor Kharlamov
Jimin Lee
Steven Lulich
Yoichi Mukai
Linda Polka
Vishakha W. Rawool
Melissa A. Redford
Sreeparna Sarkar
Katharina Schuhmann
Allen Shamsi
Rajka Smiljanic
Benjamin Tucker
Richard Wright
Xin Xie
Yan H. Yu
Chengshi Zheng
Yongjie Zhuang

Term to 2027

Melissa M. Baese-Berk
Kelly H. Berkson
Ann R. Bradlow
Cynthia G. Clopper
Margaret E. Cychosz
Mary M. Flaherty
Matthew A. Goldrick
Yolanda F. Holt
Nichole Houle
Sung-Joo Lim
Jing Lu
William L. Martens
Brian Monson
Tyler Perrachione
Melissa J. Polonenko
Irina A. Shport
Nirmal Srinivasan
Kristin J. Van Engen
Yue Wang
Natasha L. Warner
Matthew D. Winn
Kiyoko Yoneyama

Term to 2026

Reethee Antony
Deniz Baskent
Jeffrey J. Berry
Patricia A. Keating
Michael J. Kiefe
Susannah V. Levi
Brandon Merritt
Douglas D. O'Shaughnessy
Issa M. Panahi
Alexandra M. Pfiffner
Pertti Eemeli Palo
Joan A. Sereno
Christian E. Stilp
Brad H. Story
Chao Min Wu
Yang Zhang
Zhaoyan Zhang

Ex officio:

Raka Smiljanic, member of Membership Committee
Allard Jongman, member of Medals and Awards Committee
Sarah Rose Bellavance, member of Student Council
Zhaoyan Zhang, member of ASACOS

SPEECH COMMUNICATION (SC)

Concerned with the study of the production, transmission, and perception of speech, including the following:

1. Speech production: physiology, mechanics, and acoustics of speech and voice production; models of speech production; first-language and second-language speech production
2. Acoustic phonetics, including segmental and suprasegmental aspects of speech
3. Speech perception: physiological and psychological aspects of speech perception; voice quality perception; models of speech perception; first-language, cross-language, and second-language speech perception
4. Speech acquisition: acquisition of speech production and perception; first-language and second-language speech acquisition; models of speech acquisition
5. Speech and hearing disorders: effects of speech production disorders on the articulation, acoustics, and perception of speech; effects of hearing impairment on speech perception and production; effects of aided hearing or speech (e.g., hearing aids, cochlear implants, electrolarynx) on speech perception and production
6. Neuroscience of speech production and perception
7. Speech intelligibility: perception and intelligibility of accented, disordered, and synthetic speech, and of speech degraded by noise or transmission channel; production and perception of speech in acoustically adverse environments
8. Communicative aspects of singing: production and perception of phonetic or emotional content in song
9. Speaker classification and speaker identity: articulatory, acoustic, and perceptual properties of speech linked to a speaker's sex, gender, age, and emotional state; sociophonetics; speaker, language, and dialect recognition by humans and machines; forensic voice comparison
10. Audiovisual and other multimodal speech perception
11. Speech processing and speech technology: signal processing of speech; speech synthesis; automatic speech recognition

Structural Acoustics and Vibration

Micah Shepherd, Chair to 2027

Term to 2028

Ahmed Allam
Feruza Amirkulova
Brian E. Anderson
Andrea P. Arguelles
Benjamin Beck
Thomas Bowling
Matthew F. Calton
Utkarsh Chhibber
Stephen C. Conlon
Benjamin M. Goldsberry
Michael Heilemann
Kevin B. Herreman
Amanda D. Hanford
M. Arif Hasan
Showmic Islam
Stephanie Konarski
Christopher Kube
Tribikram Kundu
A.J. Lawrence
James G. McDaniel
James T. Nelson
David Mwale Ogoli
Fernando Garcia Osuna
Mauro Pierucci
Bogdan Popa
Daniel A. Russell
Jason J. Smoker

Giovanni Volpatti
Samuel P. Wallen
Carson Willey
Yuan Xu
Jian Zhou

Term to 2027

Anthony L. Bonomo
Kenneth A. Cunefare
Joseph M. Cuschieri
Colby W. Cushing
David Feit
Thomas L. Geers
Nathan Geib
Jerry H. Ginsberg
Karl Grosh
Sabih I. Hayek
Yun-Fan Hwang
Yishi Lee
Tian R. Lin
Philip L. Marston
Katie Matlack
John J. McCoy
Christina Naify
Andrew N. Norris
James E. Phillips
Jerry W. Rouse
Vyacheslav M. Ryaboy

W. Steve Shepard
Kevin P. Shepherd
Micah Shepherd
Scott D. Sommerfeldt
Alexey Titovich
Nicholas E. Vlahopoulos
Kuangcheng Wu

Term to 2026

Jeffrey S. Bevan
Eric Bustamante
Karl A. Fisher
Joel M. Garrelick
Arindam Ghosh
Trevor W. Jerome
Robert M. Koch
Teik C. Lim
Richard Lindenberg
Jacob Matthew
Jacques Riviere
Thomas J. Royston
Benjamin M. Shafer
Bhisham Sharma
Chengzhi Shi
Parisa Shokouhi
Jeffrey S. Vipperman
Richard L. Weaver
Earl G. Williams

Ex officio:

Kuangcheng Wu, member of Membership Committee
Karl Grosh, member of Medals and Awards Committee
Klara M. Chojnacka, member of the Student Council
Robert M. Koch, member of ASACOS

STRUCTURAL ACOUSTICS AND VIBRATION (SA)

Structural Acoustics is the study of the interaction of vibrating structures with adjacent fluid along with the accompanying radiated or scattered sound. *Structural Vibrations* is the study of the linear and nonlinear vibration of structural components and waves in solid media. One aim of this committee is to advance the field of SAV through presentations at the Meetings of the Acoustical Society of America, the invigorating interactions that occur during those meetings and through archival publication in the Journal. In addition, we are interested in encouraging young engineers and scientists to participate in our Society meetings. One mechanism is our student paper awards, presented at every meeting. Applications of research outlined in the technical areas of SAV are found in a number of compelling and important applications that affect our health, safety, as well as the effectiveness of the products we engineer.

Topics of interest include:

- Prediction of SAV
 - Analytic techniques
 - Exact and approximate
 - Hybrid analytic-numeric
 - Numerical SAV
 - Finite element methods
 - Boundary element methods
 - Statistical energy analysis
 - Benchmark comparisons of predictions to experiments
 - Modal Analysis
- Inverse methods (e.g., estimating structural response from the measured sound field and the radiated/scattered field from structural measurements)
 - Nearfield acoustical holography (NAH) /Statistically optimized NAH (SONAH)
 - Finite element model updating (using measurements to update the FE model).
- Control of SAV:
 - Active control
 - Passive control with optimization, treatments, and material selection
 - Design methodology for vibration control
 - Smart structural methods
- Advanced instrumentation for SAV:
 - Microphone/hydrophones and arrays
 - Optical (e.g., laser Doppler velocimetry)
 - Accelerometers, geophones, and structural intensity sensors
 - Power harvesting
- Constitutive modeling and the influence of the material behavior on the response (e.g., piezoelectricity, friction, damping and viscoelasticity)

Underwater Acoustics

David Dall'Osto, Chair to 2027

Term to 2028

Mohsen Badiy
David L. Bradley
John R. Buck
Michael J. Buckingham
Chi-Fang Chen
Peter H. Dahl
David R. Dowling
Paul C. Hines
Marcia J. Isakson
James H. Miller
Derek R. Olson
D. Benjamin Reeder
Karim G. Sabra
Martin Siderius
Hee Chun Song
Kathleen E. Wage
Kevin L. Williams

Term to 2027

Michael A. Ainslie
Ralph N. Baer
Julien Bonnel
David G. Browning
Peter G. Cable
Douglas H. Cato
Stanley A. Chin-Bing
Nicholas P. Chotiros
Henry Cox
David Dall'Osto

John A. DeSanto
Geoffrey F. Edelmann
Dale D. Ellis
Richard B. Evans
John A. Fawcett
Nicholas J. Felgate
Steven I. Finette
Peter Gerstoft
Todd B. Hefner
Charles W. Holland
John E. Joseph
David P. Knobles
Zoi-Heleni Michalopoulou
Peter N. Mikhalevsky
David Mintzer
Edward C. Monahan
Tracianne B. Neilsen
Bruce K. Newhall
Marshall H. Orr
John C. Osler
Clark S. Penrod
Robert Pinkel
Michael B. Porter
Purnima Ratilal
Henrik Schmidt
Woojae Seong
Natalia A. Sidorovskaia
Kevin B. Smith
Peter J. Stein
Jason E. Summers

Christopher O. Tiemann
Lin Wan
Preston S. Wilson
Jie Yang
Manell E. Zakharia
Mario Zampolli
Ji-Xun Zho

Term to 2026

Megan S. Ballard
Kyle M. Becker
Jee Woong Choi
Christian P. De Moustier
Jan Dettmer
Stan E. Dosso
Oleg A. Godin
Christopher H. Harrison
Chen-Fen Huang
Anatoliy N. Ivakin
Shane W. Lani
Kevin M. Lee
Anthony P. Lyons
James C. Preisig
Daniel Rouseff
Jason D. Sagers
William L. Siegmann
Dajun Tang
Alem A. Teklu
Andrew White

Ex officio:

Todd B. Hefner, member of Membership Committee
Preston S. Wilson, member of Medals and Awards Committee
Robert Drinnan, member of Student Council
Jason E. Summers, member of ASACOS

UNDERWATER ACOUSTICS (UW)

The Underwater Acoustics TC is focused on sound-wave phenomena in the ocean and seabed, with primary emphasis on the following topics:

1. Propagation phenomena: steady-state and transient solutions of the wave equation, including boundary effects, and seismoacoustics.
2. Scattering and reverberation: characterization and quantification.
3. Ambient noise: noise sources, spectra, directionality, and spatial/temporal fluctuations.
4. Signal processing and sonar algorithms, with emphasis on the detection of signals in noise and statistical analysis.
5. Underwater acoustic instrumentation.

Acoustical Society Foundation Board

John A. Hildebrand, Chair to 2027

Term to 2028

James Cottingham
Andrew J. Oxenham

Term to 2027

Benjamin E. Markham
Peggy B. Nelson
Scott D. Pfeiffer

Term to 2026

Fredericka Bell-Berti
Anthony A. Atchley

Ex officio:

David R. Dowling, Treasurer

22. ACOUSTICAL SOCIETY FOUNDATION BOARD (ASFB)

22.1 Charged with assisting the Executive Council in acquiring, maintaining, and ensuring the correct expenditure of endowment funds, making annual specific dollar recommendations for awards and other Society activities, fund raising activities, and negotiating with prospective donors to the Society.

22.2 Additionally charged with ensuring Executive Council cognizance of the continuing opportunities, conditions, and restrictions of agreements with donors to the Society and to the former independent Acoustical Society Foundation.

22.3 Composed of approximately seven to nine members, including the Chair and the Treasurer as an *ex-officio* member. Other officers of the Society and voting members of the Executive Council shall not be members. Members are appointed for renewable terms of three years on a schedule that avoids many replacements at any one time. The Chair shall be a fellow of the Society with previous experience on the ASFB or the Executive Council.

22.4 The Chair shall be the presiding and administrative officer of the ASFB and shall report to the Financial Affairs Administrative Council.

22.5 The Chair of the ASFB shall be a member of the Investments Committee and no more than one additional member of the ASFB shall serve simultaneously on the Investments Committee, and those persons shall not serve as the Chair of the Investments Committee. The Chair of the ASFB shall be a non-voting, *ex officio* member of the Audit Committee.

22.6 The Chair, or a designate, shall serve as the initial Society representative in negotiations between the Society and a prospective donor or contributor. Throughout negotiations, the Chair shall ensure that planned gift policies of the ASFB are respected.

22.7 Meetings of the ASFB, with preliminary agenda submitted by the Chair in advance, shall occur at least twice per year, normally at regular Society meetings.

Archives and History

Walter A. Montanto, Chair to 2028

Term to 2028

Fredericka Bell-Berti
Philippe Blanc-Benon
Braxton Boren
Utkarsh Chhibber
Gary W. Elko
Steven Lulich
James F. Lynch
Julianna C. Simon
Giovanni Volpatti
Yan H. Yu

Term to 2027

Jont B. Allen
Christopher W. Conroy
Jonathan Digby
Benjamin Grigg
Richard J. Peppin
Robert Port
David J. Smith, Jr.
Victor W. Sparrow
Manuj Yadav
Zhaoyan Zhang

Term to 2026

Thomas E. Blanford
Michael J. Buckingham
Brandon Cudequest
Jennifer Lentz
Bhisham Sharma
Eric P. Wolfram

23. COMMITTEE ON ARCHIVES AND HISTORY

23.1 Charged with determining and developing cost-effective management procedures for the documentation, collection, storage, maintenance, and use of archival and historical collections of the Society, and implementing those procedures as authorized by the Executive Council.

23.2 Composed of a Chair and other members.

23.3 Activities of the Committee shall include the tracking, and when possible, the consolidation, of the currently scattered archives of various technical committees and sponsoring special sessions at ASA meetings.

23.4 A specific and continuing activity of the Committee is to ensure the preservation and availability of artifacts and documentary materials for review and possible use during future anniversary meetings of the Society.

ASA Books

Ning Xiang, Chair to 2028

Term to 2028

Timothy F. Duda
Benjamin Munson
Andrew N. Norris
D. Keith Wilson

Term to 2027

Robin S. Glosemeyer-
Petrone
Mark F. Hamilton
Philip L. Marston

Term to 2026

Darlene R. Ketten
Skylar G. Jennings

Ex officio:

William M. Hartmann, Series Editor of Modern Acoustics and Signal Processing

James F. Lynch, Editor-in-Chief

Joseph Sisneros, Series Editor of Springer Handbook of Auditory Research

24. ASA BOOKS COMMITTEE

24.1 Charged to act as the Editorial Board for ASA Press books: obtaining, developing, reviewing, and recommending new books on acoustics related topics to be published according to an agreement with a commercial publisher. Books so published shall bear the imprint, "ASA Press."

24.2 Charged with considering and proposing to the Executive Council the republication of out-of-print books on acoustical topics and, in response to the needs of the Society, considering and proposing to the Executive Council publications not deemed appropriate for consideration as ASA Press books.

24.3 Composed of the Chair and at least eight other members appointed by the President in consultation with the Editor-in-Chief. The Editor-in-Chief shall be an ex-officio member. Other ex-officio members may include not more than three members identified by the commercial publisher.

24.4 The Chair shall be responsible for monitoring compliance with the agreement between the ASA and the publisher and for recommending any action related to the agreement or changes to the agreement to the Executive Council.

24.5 A proposal for a new book with the ASA Press imprint may be recommended for publication by the commercial publisher upon a two-thirds majority vote of the voting members of the Committee. The Chair shall inform the Executive Council of Committee decisions regarding ASA Press books.

24.6 All proposals for the publication of books associated with the ASA shall be referred to the Committee for consideration and recommendation.

Audit

Term to 2026

Andrew Piacsek, Chair
May 2025-May 2026

Term to 2026

Megan S. Ballard, Vice Chair
May 2025-May 2026

Term to 2026

Jennifer Miksis Olds,
Member
May 2025-May 2026

Ex officio:

David R. Dowling, Treasurer

John A. Hildebrand Chair, Acoustical Society Foundation Board

25. AUDIT COMMITTEE

25.1 Charged with assisting the Executive Council in fulfilling its financial oversight responsibility. The Committee reports directly to the Executive Council.

25.2 Composed of three members serving for staggered three-year terms, chosen from the elected Members of the Executive Council, but excluding all officers. The longest-serving member of the Committee shall ordinarily act as its Chair, and no individual shall serve as Chair for more than one year consecutively. In addition, the Treasurer, and the Chair of the Acoustical Society Foundation Board shall be *ex-officio* members of the Committee. The chair may not simultaneously serve as the Chair of the Administrative Council on Financial Affairs.

25.3 To monitor the appropriateness and integrity of the Society's financial reporting, accounting policies, and internal controls, the Committee shall meet annually with the Society's independent auditing firm prior to the preparation of the final version of the annual auditor's report. The Committee shall review the draft auditor's report and the accompanying notes, as well as any opinions expressed by the Auditor and the Auditor's "management letter," and shall report its findings at a meeting of the Executive Council at least once per year. The Committee also reviews the 990-tax return for correctness before it is filed by the Treasurer.

25.4 The Committee may make recommendations for modifications to ASA accounting practices for consideration by the Executive Council.

25.5 The Committee shall review the independence and performance of the Society's independent auditors and may request modifications to procedures to the auditors and report these to the Executive Council. At intervals no greater than three years, the Committee shall request a copy of the peer-review report of the Auditing firm.

25.6 At intervals no greater than five years, the Committee shall consider whether or not to solicit independent audit proposals from the present Auditor and at least one other firm of auditors. The Committee shall instruct the Executive Director to solicit such proposals when warranted. The Committee shall make recommendations concerning the selection of auditors to the Executive Council no later than the year prior to the year of the audit. The firm auditing the Society's financial records shall not be permitted to perform any other services for the Society during the period that it is the Society's Auditor, or for one year thereafter.

25.7 The Audit Committee shall be authorized to employ professional counsel as it deems necessary to investigate or resolve situations where possible irregularities in the financial or accounting procedures have come to the attention of the Committee. The Treasurer shall put contingency funds in the budget each year for this purpose.

College of Fellows Steering

Edward J. Walsh, Chair to 2026

Term to 2028

Quan-Jie Fu
Shane Guan
Darlene R. Ketten
Ruth Y. Litovsky
Michelle Swearingen

Term to 2027

David R. Dowling
Scott D. Sommerfeldt
Stephen C. Thompson

Ex officio:

John A. Case, Student Council representative
Susan E. Fox, Executive Director
Ronald R. Freiheit, past Chair
K. Anthony Hoover, past Chair
James E. Phillips, past Chair
Michael Vorländer, President

28. COLLEGE OF FELLOWS AND COLLEGE OF FELLOWS STEERING COMMITTEE

28.1 Charged with promoting the continuity of the Society through the College of Fellows and supporting activities for the benefit of all its members. Activities of the College shall be approved by the Executive Council or may be requested by the Executive Council.

28.2 Activities of the College are organized and directed by a Steering Committee.

28.3 Consists of a Chair and up to twelve Fellows broadly representing all the technical areas of the Society, plus the President, Executive Director, a representative of the Student Council and up to three past chairs of the Committee as ex-officio members. Its members shall serve three-year terms and may be reappointed.

28.4 All Fellows of the Society are members of the College of Fellows.

Ethics and Grievances

Micheal L. Dent, Chair to 2028

Term to 2028

Michelle E. Swearingen

Term to 2027

Joseph R. Gladden

Term to 2026

Wu-Jung Lee

27. COMMITTEE ON ETHICS AND GRIEVANCES

27.1 Charged with reviewing the facts and recommending actions to the President relating to issues of ethics or grievances that have been referred to the Committee by the President. The Committee shall not consider any grievances by employees of the Society since they are covered separately by personnel procedures.

27.2 Composed of the Chair and at least three, but not more than six, additional Members or Fellows of the Society who shall be representative of the broad diversity of the Society's membership. The Committee shall not include any current members of the Executive Council.

27.3 A member of the Committee who has a potential conflict of interest on a particular issue shall be excused from related discussion or other action on behalf of the Committee. The committee member may be excused either at the discretion of the President or at the request of the committee member.

Finance

Andrew C.H. Morrison, Chair to 2028

Term to 2028

Michelle C. Vigeant-Haas

Term to 2027

James H. Miller

Tyrone M. Porter

Term to 2026

K. Anthony Hoover

Jody Kreiman

Jennifer L. Miksis-Olds

Ex officio:

David R. Dowling, Treasurer

John A. Hildebrand, Chair, Acoustical Society Foundation Fund

Maureen L. Stone, Chair, Investments Committee

29. FINANCE COMMITTEE

29.1 Charged with the responsibility of making recommendations to the Executive Council on long-term (greater than one fiscal year) financial decisions. The Executive Council is responsible for the long-term financial viability of the ASA

29.2 Reporting through the Administrative Council on Financial Affairs, the purpose of the Finance Committee is to develop a strategy for making long-term financial decisions that are aligned with the strategic direction of the Society, develop a multi-year budgeting methodology that forecasts future financial needs, track and review progress toward achieving budgetary goals, adapt the budgeting strategy based on trends and emerging needs, suggest spending strategies for the ASA's reserves, and identify needs for new sources of revenue.

29.3 The Finance Committee shall have up to seven members, including the Chair, who will serve three-year terms. The Committee will convene as needed, but at least twice a year. The Treasurer shall be an *ex-officio*, voting member of the committee and the Chairs of the Investments Committee and the Acoustical Society Foundation Board are *ex-officio* members of the committee without vote.

CIRDI

Andrea P. Arguelles, Chair to 2027

Term to 2028

Feruza Amirkulova
Eeshan Bhatt
Ann Bradlow
May Pik Yu Chan
Jessica Clements
Stan Dosso
Judy R. Dubno
Andrew Dykstra
Susannah V. Levi
Brijonnay Madrigal
Andrew C.H. Morrison
Christina Naify
Peggy B. Nelson

Tyrone M. Porter
Ramnarayan K. Ramachandran
Eric Rokni
Radrigo Segnini
S. Hales Swift
Amaro Tuninetti
Michael Smith
Kathleen Wage
Ethan Wagner

Term to 2027

Carol Y. Espy-Wilson
Noah D. Jenkins
Alexandra M. Padilla

Jessica Sullivan
Lily M. Wang

Term to 2026

Laura Kloepper
Adrian K.C. Lee
Scott D. Pfeiffer
Eric L. Reuter
Kimberly Riegel
Daniel A. Russell
Marisha L. Speights-Atkins
Adam Svec
Elizabeth F. Weidner

Ex officio:

David R. Dowling, Treasurer
Susan E. Fox, Executive Director
Keeta Jones, Education/Outreach Coordinator
Andone C. Lavery, Vice President
Michael Vorländer, President

30. CIRDI

30.1 The committee is charged with suggesting improvements to Society systems and processes based on increased cognizance at the ASA of the challenges faced by minority ASA members, by minority acousticians who might become members, and by students who might decide to become acousticians. The committee will focus on racial inequities; the solutions will be applied to other underrepresented groups as well.

30.2 The committee shall be composed of a Chair and additional members. The President, Vice President, Treasurer, Executive Director, and Education Outreach Coordinator shall serve as ex officio members

International Liaison

Andy W.L. Chung, Chair to 2027

Term to 2028

Abdullah Al Masud
Philippe Blanc-Benon
Pasquale Bottalico
Utkarsh Chhibber
Woon S. Gan
Klaus Genuit
Yangfan Liu
Juan Tu
Likun Zhang
Dan Zhao

Term to 2027

Adrian K.C. Lee
Brigitte Schulte-Fortkamp

Term to 2026

Maria Carrillo Munoz
F. M. del Solar Dorrego
Veerababu Dharanalakota
Bryce Lemert

Joel B. Lonzaga
Rolf Mueller
Gopu R. Potty
Nirmal Srinivasan
William M. Whitmer
Chao Min Wu

Ex officio:

Lukasz J. Pieczonka, CIRE Chair

31. INTERNATIONAL LIAISON COMMITTEE

31.1 Charged with increasing international collaboration and communication in all matters of acoustics.

31.2 Composed of a Chair and additional members to represent different regions and countries.

International Research and Education

Lukasz J. Pieczonka, Chair to 2028

Term to 2028

Sebastian Fingerhuth
Lucky S. Tsaih

Term to 2027

Ernesto Accolti
Ekaterina M.
Ponomarchuk
Karim G. Sabra

Term to 2026

Philippe Blanc-Benon
Eleanor Martin

32. COMMITTEE ON INTERNATIONAL RESEARCH AND EDUCATION

32.1 Charged with seeking ways to enhance the Society's role in international research and education in acoustics and generating initiatives to be approved by the Executive Council. The Committee's emphasis will be on developing countries.

32.2 Composed of a Chair and other members

32.3 The Committee may appoint subcommittees as appropriate to implement specific initiatives. Responsibility for final decisions rests with the Committee, that then makes recommendations to the Executive Council.

Investments

Maureen L. Stone, Chair to 2026

Term to 2028

Joseph F. Bridger

John Hildebrand

Scott D. Pfeiffer

Term to 2027

Bennett M. Brooks

William M. Hartmann

Ex officio:

David R. Dowling, Treasurer

Susan E. Fox, Executive Director

Michael Vorländer, President

33. INVESTMENTS COMMITTEE

33.1 Charged with reviewing the financial investments of the Society and, subject to Executive Council approval, developing investment policies and procedures to guide the selection of Society investments.

33.2 Composed of no more than six members plus the President and Treasurer as *ex-officio* members. At least one such member should have financial executive experience. In addition, meetings of the Committee should be attended by a non-voting professional investment advisor. The Chair of the Acoustical Society Foundation Board shall be a member of the Committee and no more than one additional member of the Acoustical Society Foundation Board shall serve simultaneously on the Society's Committee on Investments, and those persons shall not serve as the Chair of the Committee.

33.3 The Chair of the Investments Committee is authorized to conduct transactions with the Society's investment accounts in coordination with the Treasurer and Executive Director.

Jams Subcommittee

K. Anthony Hoover, Chair to 2026

Term to 2028

Damian J. Doria

Matthew S. Hildebrand

David S. Woolworth

Zane Rusk

Term to 2027

Wilson Byrick

Christopher M. Jasinski

Bruce C. Olson

Term to 2026

Bennett M. Brooks

James E. Phillips

Medals and Awards

Martin Siderius, Chair to 2026

Term to 2028

Murray D. Campbell	Musical Acoustics
John A. Colosi	Acoustical Oceanography
Karl Grosh	Structural Acoustics and Vibration
Ralph T. Muehleisen	Computational Acoustics
Allard Jongman	Speech Communication
Karim G. Sabra	Signal Processing in Acoustics

Terms to 2027

Yun Jing	Physical Acoustics
Laurel Carney	Psychological and Physiological Acoustics
Patricia Davies	Noise
Michael R. Haberman	Engineering Acoustics
Andrea M. Simmons	Animal Bioacoustics

Term to 2026

K. Anthony Hoover	Architectural Acoustics
Vera A. Khokhlova	Biomedical Acoustics
Preston S. Wilson	Underwater Acoustics

35. COMMITTEE ON MEDALS AND AWARDS

35.1 Charged with recommending to the Executive Council candidates and citations for the awards of the Society, with the exception of the ASA Science Communication Awards and certain other awards as may, from time to time, be assigned by the Executive Council to the Committee on Prizes and Special Fellowships. The recipients of each of these awards and the award citations shall be determined by the Executive Council.

35.2 Further charged with recommending to the Executive Council nominees and citations for the A.B. Wood Medal, and where appropriate for awards by other organizations, and with forwarding information on non-Society awards to the appropriate Technical Committee Chairs for possible action or advice.

35.3 Composed of the Chair and as many other members as there are Technical Committees of the Society. Each Technical Committee shall be represented by a member of the Committee on Medals and Awards, excluding the Chair. The Chair and members of the Committee shall all be Fellows of the Society. The Chair shall preferably be or have been a member of the Executive Council. The Chair shall have been a member of the Committee on Medals and Awards for at least one year either currently or previously, before appointment as the chair, and shall be appointed for one year and may be reappointed for up to five additional consecutive one-year terms. Members of the committee shall be appointed by the President upon nomination by their respective Technical Committee chairs who consult with the Chair of the Committee on Medals and Awards. Members of the committee may be appointed for up to one additional term but no member may serve for more than six years.).

35.4 Each member of the Committee other than the Chair shall be an *ex-officio* member of the Technical Committee represented by the member.

Note: Detailed procedures of the Committee on Medals and Awards are available from the office of the Society. See also *Procedures of the Medals and Awards Committee* on the Society website.

Meetings

Pavel Zahorik, Chair to 2026

Term to 2028

Virginia Best

Trevor W. Jerome

Term to 2026

Veerle M. Keppens

Michael Vorländer

Ex officio:

Susan E. Fox, Executive Director

Elaine Moran, Director of Operations

36. COMMITTEE ON MEETINGS

36.1 Charged with supporting the Executive Council and management in long-term strategy and planning for bi-annual meetings. The Meetings Committee is responsible for ensuring that the Annual Meeting remains relevant to scientists, meets the needs of Society members, and furthers the Society's goals.

36.2 The Committee shall be composed of a Chair and other members. The ASA Executive Director and Director of Operations shall serve as ex officio members.

Member Engagement

Martin Lawless, Chair to 2028

Term to 2028

Zinah Al-bayyar
Jennifer L. Cooper
Naomi Gurevich
Stephen Lomber
Christina Naify
Bonnie Schnitta
Dan Zhao
Sipei Zhao

Term to 2027

Feruza Amirkulova
Rui Chen
Benjamin Grigg

Term to 2026

Jeffrey S. Bevan
Stephanie Konarski
Bryce Lemert
Meaghan A. O'Reilly
Marisha L. Speights-Atkins

Ex officio:

Susan E. Fox, Executive Director
Carol Y. Espy-Wilson, Vice President-Elect

37. MEMBER ENGAGEMENT COMMITTEE

37.1 Charged with developing programs and initiatives to attract new members and retain current members with a focus on diversity in the Society in all of its aspects; and with conducting studies about membership and membership trends, such as the evaluation of member demographics and exit surveys.

37.2 Composed of a Chair and other members; and ex-officio, the Vice President-Elect, and Executive Director.

Membership

John R. Buck, Chair to 2028

Term to 2028

Todd B. Hefner	Underwater Acoustics
Bruce Olson	Architectural Acoustics
Joseph Turner	Physical Acoustics
Vladimir E. Ostashev	Computational Acoustics
Brian E. Anderson	Signal Processing in Acoustics
To be appointed	Acoustical Oceanography

Term to 2027

Andrew C.H. Morrison	Musical Acoustics
Robert White	Engineering Acoustics
Rajka Smiljanic	Speech Communication
Edward J. Walsh	Animal Bioacoustics

Term to 2026

Kuangcheng Wu	Structural Acoustics and Vibration
Matthew J. Goupell	Psychological and Physiological Acoustics
Robert J. McGough	Biomedical Acoustics
Bonnie Schnitta	Noise

38. MEMBERSHIP COMMITTEE

38.1 Charged with reviewing applications for Membership and nominations for Fellowship in the Society, and selecting the applications and nominations to be submitted to the Executive Council for approval.

38.2 Composed of the Chair and as many other members as there are Technical Committees of the Society. Each Technical Committee shall be represented by a member of the Membership Committee excluding the Chair. The Chair and members of the Committee shall all be Fellows of the Society. The Technical Committee representatives shall be appointed upon nomination made by the Chair of the Membership Committee in consultation with the Chair of the Technical Committee represented by the member.

38.3 The Committee shall formulate procedures for eligibility for the various grades of membership and Fellowship, in accordance with the provisions of the Bylaws, and shall submit its procedures to the Executive Council for approval.

38.4 The Technical Committee representatives on the Membership Committee shall each be an *ex-officio* member of the Technical Committee represented by the member.

Outreach and Education

Tracianne B. Neilsen, Chair to 2027

Term ending 2028

David A. Brown
Utkarsh Chhibber
Stecia-Marie P. Fletcher
David Gillespie
Showmic Islam
Yangfan Liu
Stephen Lomber
Abdullah Al Masud
Benjamin Richardson
Daniel A. Russell
Sreeparna Sarkar

Term ending 2027

Bonnie J. Andersen
Andrea M. Calilhanna
Jessica S. Clements
Andrew C.H. Morrison
Gordon P. Ramsey
Kimberly Riegel
Benjamin V. Tucker

Term ending 2026

Steven L. Garrett
David Breslau
Martin Lawless
Edward J. Walsh
Kathleen E. Wage

Keeta Jones, Education/Outreach Coordinator, ex officio

40. COMMITTEE ON OUTREACH AND EDUCATION

40.1 Charged with exploring and proposing activities for improving and promoting education in acoustics at all levels, and implementing those activities approved by the Executive Council, such as development of educational tools for teachers, planning and hosting outreach activities for middle- and high-school students at ASA meetings, and supporting activities involving the Education and Outreach Coordinator.

Panel on Public Policy

Eric L. Reuter, Chair to 2026

Term to 2028

David Gillespie

Trevor W. Jerome

Benjamin Kim

Yangfan Liu

Subha Maruvada

Lina Reiss

Edward J. Walsh

Term to 2026

Andrew A. Piacsek

Term to 2027

Kenneth B. Bader

Ex officio:

Barbara G. Shinn-Cunningham, Past President

Susan Fox, Executive Director

Andone C. Lavery, Vice President

To be appointed, Standards Director

42. PANEL ON PUBLIC POLICY

42.1 Charged with the responsibility to represent the interests of the general public on matters of public policy related to acoustics and the advancement of science.

42.2 Composed of the Chair and a maximum of fourteen other members. Panel members will normally be members of the ASA and shall be appointed for renewable terms of three years upon recommendation made by the Chair of the Panel on Public Policy in consultation with the Chairs of the Technical Committees. The Panel shall reflect a diversity of technical areas within ASA, with no Technical Committee or other ASA constituency holding a majority vote of the whole. The Executive Director, Vice President, immediate Past President, and Standards Director shall serve as non-voting *ex-officio* members of the Panel. The Chair shall have been a member of the Panel for at least one year prior to his/her appointment as Chair and shall be appointed for renewable terms of 3 years.

42.3 The Panel on Public Policy, in consultation with the Chairs of the subcommittees, will submit all products and recommendations (e.g., policy statements, reports, studies) to the Executive Council for approval prior to release to the general public.

42.4 The Panel on Public Policy, upon the request of the President, may consider statements of public policy put before it and make recommendations to the President of support or lack of support of that policy as determined by majority vote of the Panel members.

42.5 The Chair of the Panel on Public Policy, or specified proxy will report activities to the Executive Council at each meeting of the Society.

Prizes and Special Fellowships

Veerle M. Keppens, Chair to 2027

Term to 2028

David A. Brown

Patricia Davies

Term to 2027

John A. Hildebrand

Micheal L. Dent

Term to 2026

Andrew C.H. Morrison

41. COMMITTEE ON PRIZES AND SPECIAL FELLOWSHIPS

41.1 Charged with reviewing candidates for the Hunt Fellowship, the James West Minority Fellowship and such other stipend-bearing fellowships, scholarships and travel awards as established by the Executive Council; with performing other activities related to these fellowships and scholarships, and with making recommendations to the Executive Council. The recipient of each of these fellowships and scholarships, with the exception of the Robert W. Young Undergraduate Award and the TCAO Student Travel Award, shall be approved by the Executive Council.

41.1.1 The proposed recipients of certain awards of the Society are reported to the Executive Council for approval through the Chair of the Committee, even though the Committee is not involved in the evaluation of their nominations or applications. Candidates for each of these awards are reviewed by a subcommittee in the specific technical or activity area that is involved.

41.2 Composed of six Fellows of the Society. The Chair should have served as a member of the Committee for at least one year, and is appointed for a two-year renewable term. Members of the Committee should be familiar with more than one technical area of acoustics in order to provide the maximum possible coverage of technical interests.

Public Relations

Molly Smallcomb, Chair to 2027

Term to 2027

Kevin J. Haworth
Tracianne B. Neilsen
Andrew A. Piacsek
Kerri D. Seger
Zhaoyan Zhang

Term to 2026

Colby W. Cushing
Geoffrey F. Edelmann
Christopher C. Heffner
Matthew Kamrath
Randall P. Williams

Term to 2025

Maria Carrillo Munoz
Utkarsh Chhibber
Yuyang Gu
Laura Kloepper
T. Douglas Mast
Benjamin Richardson
Zane Rusk
Bonnie Schnitta
David S. Woolworth
Chengshi Zheng

Ex officio:

Susan E. Fox, Executive Director
James F. Lynch, Editor-in-Chief
Elaine Moran, Director of Operations

43. COMMITTEE ON PUBLIC RELATIONS

43.1 Charged with recommending to the Executive Council, and implementing actions as approved by Executive Council, that are intended to increase awareness of and interest in acoustics by the general public and policy makers in the public and private sectors; to cooperate with other responsible committees in promoting membership growth and retention; and to increase the awareness of Society activities among its members. The Committee selects, and recommends to the Executive Council, candidates for the ASA Science Communication Awards. The recipients of each of these awards shall be determined by the Executive Council.

43.2 Composed of a Chair and other members and the Executive Director, the ASA Director of Operations, as *ex-officio* members.

Publication Policy

Marcia J. Isakson, Chair to 2027

Term to 2028

Fernando Garcia Osuna
Showmic Islam
Michael Muhlestein
Michelle C. Vigeant-Haas
Zhaoyan Zhang

Term to 2027

Shima Abadi
Joel B. Lonzaga
Ralph T. Muehleisen

Term to 2026

Siu-Kit Lau
Jian Yu Lu
Andi G. Petculescu

Ex officio:

Megan S. Ballard, Editor, Proceedings of Meetings on Acoustics
Charles C. Church, Editor, JASA Express Letters
James F. Lynch, Editor-in-Chief
Ann Bradlow, President-Elect

44. COMMITTEE ON PUBLICATION POLICY

44.1 Charged with reviewing and suggesting changes in the policy, contents, and format of the Journal and other Society publications, but excluding the ASA books program and Standards, for consideration by the Editor-in-Chief and the Executive Council, and proposing new publications.

44.2 Composed of the Chair and members, the Editor-in-Chief, and the President-Elect as *ex-officio* members.

Regional and Student Chapters

Ana M. Jaramillo, Cochair to 2026
Zachery L'Italien, Cochair to 2027

Chirag Gokani	Austin Student Chapter
Micah Shepherd	Brigham Young Univ. Student Chapter
Jennifer L. Nelson Smid	Chicago
Diviyashree Kasiviswanathan	Univ. of Cincinnati Student Chapter
Matthew C. Mayton	Columbia College Chicago Student Chapter
Andy W.L. Chung	East and South-East Asia
Richard J. Morris	Florida
Richard Touret	Georgia Institute of Tech. Student Chapter
Ted O'Neill	Greater Boston
Christopher M. Jasinski	Univ. of Hartford Student Chapter
Rohit M. Ananthanarayana	Univ. of Illinois Urbana/Champaign
Neil A. Shaw/Tyler E. Adams	Los Angeles
David A. Brown	Narragansett
David J. Manley	Nebraska
Lily M. Wang	Univ. of Nebraska Student Chapter
Joseph Bridger	North Carolina
Peter F. Assmann	North Texas
Jacob Allen	Northeastern Univ. Student Chapter
Alie Lory	Oklahoma State Univ. Student Chapter
John A. Case	Pennsylvania State Univ. Student Chapter
Kenneth W. Good, Jr.	Philadelphia
Kao Ming Li	Purdue Univ. Student Chapter
Milena Jonas Bem	Rensselaer Polytechnic Inst. Student Chapter
Jade Case	Rhode Island Student Chapter
Mike J. Biffignani	St. Louis
James E. Phillips	San Francisco Bay Area
Ana M. Jaramillo	Spanish Speaking Acousticians Regional Chapter
Matthew S. Hildebrand	Upper Midwest
Jennifer L. Cooper/Matthew Guild	Washington, D.C.

Dormant Chapters:

Univ. of Kansas Student Chapter
Michigan Student Chapter
Ohio State Univ. Student Chapter

Ex officio:

John Case, Student Council representative to Fall 2025
To be appointed, Student Council representative

45. COMMITTEE ON REGIONAL AND STUDENT CHAPTERS

45.1 The Committee on Regional and Student Chapters is charged with promoting the formation and growth of Chapters, and providing liaison among the chapters and the Society's office for the exchange of information on matters of interest to the chapters.

45.2 The committee shall be composed of the Chair(s), one representative of each Chapter elected by the Chapter, and as *ex-officio* member a representative from the Student Council.

45.3 Each Regional or Student Chapter operates according to general Rules pertaining to all Regional or Student Chapters, and derives benefits from its affiliation with the Society.

45.3.1 A new Chapter may be formed by petitioning the Executive Council, via the Committee on Regional and Student Chapters, to authorize a Chapter. [Detailed information on establishing a new chapter is provided in a "Regional and Student Chapter Start-Up Kit" available on the Society's website.]

45.3.2 Petition. The petition shall state the name of the Chapter, describe the city, state, or geographical area to be encompassed, and include a statement that the Society-approved model Charter and Bylaws were approved at an organizing meeting of the Chapter, giving the date. The petition shall be accompanied by a copy of the Charter and Bylaws, a list of initial officers, a list of initial members, a list of those attending the organizing meeting and other documentation.

45.4 A Chapter may be deactivated by:

- a. Chapter petition to the Executive Council, via the Committee on Regional and Student Chapters. Such petition shall have been approved by a two-thirds majority vote of the members who are also members of the Society. The vote may be in person or by mail ballot or by email ballot.
- b. By action of the Executive Council upon evidence of a prolonged period of inactivity, as shown by:
 1. Less than the required minimum of Chapter or Society members
 2. Lack of correspondence with the Society including Annual Status Reports
 3. Lack of two technical chapter meetings per year
 4. Continuing absence of a representative of the Chapter at meetings of the Committee on Regional and Student Chapters.

The chair(s) of the Committee on Regional and Student Chapters shall attempt to contact the most recently known officers of the Chapter to determine if there are circumstances that mitigate against deactivation. The Treasurer or other officer of a deactivated Chapter shall contact the Society's Headquarters to manage details of the transfer of funds to the Society.

Standards

PVR = Primary Voting Representative/AVR = Alternate Voting Representative
Executive Committee

To be appointed, Chair (Standards Director)
William J. Murphy, Vice Chair

Nancy Blair-DeLeon, Standards Manager, ex officio

S1 Representation

Christopher J. Struck, Chair and ASA PVR
Chad Walber, Vice Chair
Robert D. Hellweg, ASA AVR, ex officio

S2 Representation

James T. Nelson, Chair and ASA PVR, ex officio
Anthony P. Nash, Vice Chair
Richard J. Peppin, ASA AVR

S3 Representation

William J. Murphy, Chair and ASA PVR
Todd Ricketts, Vice Chair
Peggy B. Nelson, ASA AVR

S3/SC1 Representation

Marie A. Roch, Chair and ASA AVR
Shane Guan, Vice Chair
Dorian S. Houser, ASA PVR

S12 Representation

Douglas F. Winker, Chair
Derrick P. Knight, Vice Chair
Robert D. Hellweg, ASA PVR, ex officio
Stephen J. Lind, ASA AVR, ex officio

ISO U.S. TAG Chairs and Vice Chairs

TC43 Acoustics, Christopher J. Struck, Chair, Laura A. Wilbur, Vice Chair
TC43/SC 1 Noise, Stephen J. Lind, Chair, Robert D. Hellweg, Vice Chair
TC43/SC 3 Underwater acoustics, Allan Beaudry, Chair; Vacant, Vice
TC108 Mechanical vibration, shock and condition monitoring (including SC2, SC4, and SC5, Donald Peterson, Chair

IEC U.S. Technical Advisor

IEC/TC 29 Electroacoustics, Christopher J. Struck, U.S.
Technical Advisor; Chad Walber, Deputy U.S. Technical Advisor

ANSI's International Forum (AIF), Nancy Blair-DeLeon, PVR
ANSI's National Policy Committee (NPC), Nancy Blair-DeLeon, PVR
ANSI's Organizational Member Forum (OMF), Nancy Blair-DeLeon, non-voting

ASA Technical Committee Representatives

Gopu R. Potty, Acoustical Oceanography
Dorian S. Houser, Animal Bioacoustics
Brandon Cudequest, Architectural Acoustics
Wayne E. Kreider, Biomedical Acoustics
Laura C. Brill, Computational Acoustics
Christopher J. Struck, Engineering Acoustics
Jill A. Linz, Musical Acoustics
David S. Woolworth, Noise
Gregory W. Lyons, Physical Acoustics
Esteban S. Lelo de Larrea, Psychological & Physiological Acoustics
Paul J. Gendron, Signal Processing in Acoustics
Cynthia Yoonjeong Lee, Speech Communication
Robert M. Koch, Structural Acoustics and Vibration
Kevin M. Lee, Underwater Acoustics

ASA Officers ex officio

Susan E. Fox, Executive Director
Andone C. Lavery, Vice President

Past Chair of ASACOS ex officio

Stephen J. Lind

Associate Editor, Standards News—JASA, ex officio

Nancy Blair-DeLeon

Individual Experts

S1

1 William D. Gallagher	2 Karl L. Peterman	3 Tomasz Letowski
4 Stephen Lind	5 Christopher J. Struck	6 Chad Walber
7 Lixue Wu		

S2

1 Anthony J. Brammer	2 Eckardt Johanning	3 Robert M. Koch
4 William J. Murphy	5 Anthony Nash	

S3

1 Robert F. Burkard	2 William J. Murphy	3 Peggy B. Nelson
4 Christopher J. Struck	5 Laura A. Wilber	

S3/SC 1

1 Colleen Reichmuth	2 Aaron M. Thode
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S12

1 Bennett M. Brooks	2 Robert D. Hellweg	3 Arnold Konheim
4 Stephen J. Lind	5 Siddharth Mahajan	6 David S. Michaud
7 William J. Murphy	8 Matthew A. Nobile	9 Jeffery Schmitt
10 Paul D. Schomer	11 Laura A. Wilber	12 Christopher J. Struck

46. COMMITTEE ON STANDARDS

46.1 Charged with setting policy and managing the activities of the Society which support the development and publication of standards on acoustical subjects.

46.2 Composed of the Standards Director of the Society as Chair and a Vice Chair, both of whom are appointed by the Executive Council on nomination by the Acoustical Society of America Committee on Standards (ASACOS); the Standards Manager, *ex-officio*; the Chair and Vice Chair of each Accredited Standards Committee for which the Society provides the Secretariat; one representative from each of the Society's Technical Committees; the Chairs of certain U.S. Technical Advisory Groups for ISO and IEC acoustical committees *ex-officio*; and, as *ex-officio* members, the Vice President, Executive Director, the most recent Past Chair of ASACOS, and the Associate Editor for Standards News—JASA and other members required by ASACOS procedures.

46.3 The Chair, Vice Chair, and ASA member of each Accredited Standards Committee, and the representative from each Society Technical Committee shall be nominated by an ASACOS Nominating Committee and approved by ASACOS. Recommendations for the representative from a Technical Committee are provided by the Chair of that Technical Committee annually upon request by the ASACOS Nominating Committee. Each representative shall be an *ex-officio* member of the Technical Committee represented.

46.4 The price of ASA-published Standards is recommended by the Standards Director, and set with the approval of ASACOS.

46.5 The Vice Chair of ASACOS shall attend meetings of the Technical Council to provide liaison with the standards program of the Society.

Student Council

Chirag Gokani, Chair to 2026

Term to Fall 2027

Makayle Kellison
Jee Woo Kim
Benjamin Masters

Physical Acoustics
Musical Acoustics
Signal Processing in Acoustics

Term to Spring 2027

Lucinda Chambers
Cassidy Christie
Robert Drinnan
To be appointed

Animal Bioacoustics
Biomedical Acoustics
Underwater Acoustics
Architectural Acoustics

Term to Fall 2026

Klara M. Chojnacka
Abhijit Roy
Caner Baydur

Structural Acoustics and Vibration
Psychological and Physiological Acoustics
Noise

Term to Spring 2026

Matthew J. Olmstead
Philip Kaufinger
Sarah R. Bellavance
Jade Lopez Case

Engineering Acoustics
Computational Acoustics
Speech Communication
Acoustical Oceanography

Term to Fall 2025

John A. Case
May Pik Yu Chan
Raymond P. Plasse

Physical Acoustics
Musical Acoustics
Signal Processing in Acoustics

Jennifer L. Miksis-Olds, Executive Council liaison
John A. Case, College of Fellows liaison
John Case, Regional/Student Chapters liaison to fall 2025
To be appointed, Women in Acoustics liaison

47. STUDENT COUNCIL

47.1 Charged with promoting the interests of student members of the Society.

47.2 Members of the Student Council are appointed for terms to include four bi-annual meetings. Term start and end dates will be assigned to technical committees so that no more than four technical committees will change their representatives at the close of any Society meeting.

47.3. Solicitation of applications for open positions on the Student Council are advertised each year in January for all positions to be filled in that year, regardless of term start dates. Evaluation of

applications and recommendations for appointments of Student Council representatives are conducted following the established procedures.

47.4 If a Student Council member is unable to attend a meeting during his or her term, or a vacancy occurs on the Student Council, the position will be filled by appointment by the President in consultation with the chair of the Student Council and the chair of the relevant Technical Committee.

47.5 The Council consists of a Chair and one member representing each technical committee. Each Council representative is an ex-officio member of the relevant technical committee, and reports on student activities as appropriate. The Student Council shall elect one of its members to be recommended to the President to be appointed as the Chair. The Council shall select one of its members to serve as a non-voting member on each of the following committees: Committee on Regional and Student Chapters, Committee on Women in Acoustics, and the Steering Committee of the College of Fellows

47.6 Activities of the Student Council include providing support to student members of the Society by disseminating information via a website or other means, advocating participation of students in Society activities and meetings, and promoting the benefits of membership in the Society among potential members.

Web Advisory

Z. Ellen Peng, Chair to 2027

Term to 2026

Ralph T. Muehleisen

Term to 2025

Qian-Jie Fu

Tracianne Neilsen

Andrew A. Piacsek

Ex officio:

Keeta Jones, Education and Outreach Coordinator

Elaine Moran, Director of Operations

48. WEB ADVISORY COMMITTEE

48.1 Charged with reviewing all ASA owned and supported websites and social media sites and proposing site design, function, policies, and procedures to guide ASA branding and web appearance for approval by the Executive Council.

48.2 Composed of a Chair and four additional members appointed by the President for two-year terms. Members may be reappointed for additional two-year terms. The Director of Operations, and the ASA Standards Manager shall be *ex officio* members.

48.3 The Committee will develop and adopt procedures for the consideration of framework and design elements to establish standards across websites.

Women in Acoustics

Jessica S. Clements, Chair to 2027

Term to 2027

Suzy Ahn
Anna C. Diedesch
Kaitlin Hunt
Marcia J. Isakson
Jennifer Lentz
Tracianne B. Neilsen
Z. Ellen Peng
Melissa J. Polonenko
Lauren M. Ronsse
Elin Roverud
Terrin Tamati
Viktoria Taroudaki

Term to 2026

Megan S. Ballard
Hong Chen
Stecia-Marie P. Fletcher
Amanda D. Hanford
Laura Kloepper
Stephanie Konarski
Amanda M. Lauer
Meaghan A. O'Reilly
Alexandra M. Pfiffner
Kathleen M. Stafford
Michelle E. Swearingen
Lily M. Wang

Term to 2025

Swapna Agarwalla
Enkela Alimadhi
Feruza Amirkulova
Tessa Bent
Utkarsh Chhibber
Lady Catherine Cantor
Cutiva
Jennifer L. Cooper
Whitney L. Coyle
Megan Ewers
Evelyn M. Hoglund
Ana M. Jaramillo
Thea Knowles
Bonnie K. Lau
Jill A. Linz
Kieren McCord
Maria Carillo Munoz
Christina Naify
Tracianne Neilsen
Sandra Rodino Palacios
Melissa J. Polonenko
Alejandra S. Sanchez-Avila
Bonnie Schnitta
Julianna C. Simon
Jennifer Nelson Smid
Jill C. Thorson

Ex officio:

Carol Y. Espy-Wilson, Vice President-Elect

To be appointed, Student Council representative

49. COMMITTEE ON WOMEN IN ACOUSTICS

49.1 Charged with exploring and proposing activities designed to attract women to the profession of acoustics, to encourage women to join the Society and to become active participants in sessions and committees, to assist women to strive for fellowships, and to encourage women to accept leadership positions in the Society.

49.2 Composed of the Chair and other members and the Vice-President Elect *ex-officio*, and a non-voting representative from the Student Council.

Ad Hoc Committees

Centennial Celebration 2025-2029

Stan Dosso, Chair
Lawrence A. Crum
Gary W. Elko
Subha Maruvada
Christina Naify
Tyrone M. Porter

Walter A. Montanto, ex officio, liaison to Archives and History Committee

Practitioners and Industry 2025-26

Derrick P. Knight, Chair

Jennifer L. Cooper
Kenneth W. Good, Jr.
K. Anthony Hoover
Dana S. Hougland
Ana M. Jaramillo
Elaine Moran
Edward M. Okorn
Raghu Raghavan
Vyacheslav M. Ryaboy
Stephen C. Thompson
Michael Vorländer

Website Review

Trevor Jerome, Chair
Kelly Benoit Bird
Adrian K.C. Lee
Ellen Peng
Martin Siderius

Administrative Councils

Financial Affairs Administrative Council

Jennifer Miksis-Olds, Chair
David R. Dowling, Treasurer
Barbara G. Shinn-Cunningham, Past President,
ex officio
Susan E. Fox, Executive Director, ex officio

John A. Hildebrand, Acoustical Society Foundation
Andrew C.H. Morrison, Finance
Maureen L. Stone, Investments

Member Engagement and Diversity Administrative Council

Suzanne E. Boyce, Chair
Ana M. Jaramillo, Vice Chair
Carol Y. Espy-Wilson, Vice President-Elect,
ex officio
Susan E. Fox, Executive Director, ex officio

Andrea P. Arguelles, Improve Racial Diversity and
Inclusivity
John R. Buck, Membership
Jessica S. Clements, Women in Acoustics
Chirag Gokani, Student Council
Ana M. Jaramillo, Regional and Student Chapters
Derek P. Knight, Ad Hoc Practitioners and Industry
Zachery L'Italien, Regional and Student Chapters
Martin Lawless, Member Engagement
Edward J. Walsh, College of Fellows Steering

Outreach Administrative Council

Andrew A. Piacsek, Chair
Megan S. Ballard, Vice Chair
Ann Bradlow, President-Elect, ex officio
Andone C. Lavery, Vice President, ex officio
Susan E. Fox, Executive Director, ex officio

Andy W.L. Chung, International Liaison
Lukasz J. Pieczonka, International Research and
Education
Eric L. Reuter, Panel on Public Policy
Z. Ellen Peng, Web Advisory
Molly Smallcomb, Public Relations
Pavel Zahorik, Meetings

Publications and Standards Administrative Council

Cynthia Moss, Chair
James F. Lynch, Editor-in-Chief, ex officio
Susan E. Fox, Executive Director, ex officio

Marcia J. Isakson, Publication Policy
To be appointed, ASACOS representative
Walter A. Montanto, Archives and History
Ning Xiang, ASA Books

Associate Editors of the Journal of the Acoustical Society of America (JASA)

James F. Lynch, Editor-in-Chief

Term to 30 June 2028

A. Agarwal, Biomedical Acoustics
F. Aletta, Noise (Coordinating Editor)
R. M. Alsina-Pagès, Noise
S. Anderson, Psychological and Physiological Acoustics
B. Branstetter, Animal Bioacoustics
E. F. Briefer, Animal Bioacoustics
A. Brown, Psychological and Physiological Acoustics
P. Casari, Underwater Acoustics
V. Chatziioannou, Musical Acoustics
J. Cheer, Noise
J. de Rosny, Signal Processing in Acoustics
E. Fernandez-Grande, Signal Processing in Acoustics
K. E. Frasier, Animal Bioacoustics
P. J. Gendron, Signal Processing in Acoustics
O. A. Godin, Underwater Acoustics
S. Guan, Animal Bioacoustics
C. Guarnaccia, Noise
M. F. Hamilton, Physical Acoustics
X. Huang, Physical Acoustics
S. Jennings, Psychological and Physiological Acoustics
J. Kreiman, Speech Communication
J. Kuang, Speech Communication
A. M. Lauer, Animal Bioacoustics
W.-J. Lee, Computational Acoustics
T. G. Leighton, Physical Acoustics
J. Li, Signal Processing in Acoustics
Y.-T. Lin, Computational Acoustics
S. M. Lulich, Speech Communication
S. Marburg, Computational Acoustics
R. Martin, Speech Communication
J. D. Maynard, Physical Acoustics
D. S. Michaud, Noise
M. Muller, Biomedical Acoustics
H. Niu, Signal Processing in Acoustics
C. Reichmuth, Animal Bioacoustics
K. G. Sabra, Signal Processing in Acoustics
F. C. Sgard, Structural Acoustics and Vibration
J. A. Sisneros, Animal Bioacoustics
J. Tu, Biomedical Acoustics
O. Umnova, Physical Acoustics
L. Wan, Underwater Acoustics

M. J. White, Engineering Acoustics
S. F. Wu, Physical Acoustics
L. Xu, Psychological and Physiological Acoustics
M. Yadav, Architectural Acoustics
P. Zahorik, Psychological and Physiological Acoustics

Term to 30 June 2027

S. Abadi, Signal Processing in Acoustics
M. Babel, Speech Communication
M. R. Bai, Engineering Acoustics
P. Blanc-Benon, Physical Acoustics
T. E. Blanford, Engineering Acoustics
J. Bonnel, Underwater Acoustics
E. Buss, Psychological and Physiological Acoustics (Coordinating Editor)
L. Cheng, Structural Acoustics and Vibration
N. P. Chotiros, Underwater Acoustics
Y. S. Choy, Noise
J. A. Colosi, Acoustical Oceanography (Coordinating Editor)
R. D. Costley, Engineering Acoustics (Coordinating Editor)
L. Demi, Biomedical Acoustics
M. L. Dent, Animal Bioacoustics (Coordinating Editor)
R. J. Dooling, Animal Bioacoustics
S. E. Dosso, Underwater Acoustics
D. Dragna, Physical Acoustics
T. F. Duda, Acoustical Oceanography
D. D. Ebenezer, Engineering Acoustics
B. Epp, Psychological and Physiological Acoustics
K. L. Gemba, Acoustical Oceanography
T. Gjestland, Noise
G. Haïat, Biomedical Acoustics (Coordinating Editor)
L. Huang, Noise
Y. Jing, Noise
B. F. G. Katz, Architectural Acoustics
F. Kleber, Speech Communication
C. M. Kube, Physical Acoustics
C. A. Labuda, Physical Acoustics
S. V. Levi, Speech Communication
J. McGee, Animal Bioacoustics
J. Meaud, Biomedical Acoustics
T. A. Mooney, Animal Bioacoustics
E. Moran, Acoustical News
W. J. Murphy, Noise
H. H. Nakajima, Psychological and Physiological Acoustics
J. R. Potter, Underwater Acoustics
S. Puria, Psychological and Physiological Acoustics
D. B. Reeder, Underwater Acoustics (Coordinating Editor)

L. Savioja, Architectural Acoustics
D. E. Scarborough, Engineering Acoustics
C. A. Sfera, Psychological and Physiological Acoustics
K. Siedenburg, Musical Acoustics
W. L. Siegmann, Underwater Acoustics
T. Smyth, Musical Acoustics
S.-K. Tang, Architectural Acoustics
D.-J. van Manen, Physical Acoustics
K. J. Vigness-Raposa, Animal Bioacoustics
N. Vlahopoulos, Computational Acoustics
K. A. Wear, Biomedical Acoustics
R. D. White, Engineering Acoustics
R. Wright, Speech Communication
K. Wu, Computational Acoustics (Coordinating Editor)
Y. I. Wu, Signal Processing in Acoustics
X. Zhang, Biomedical Acoustics

Term to 31 December 2026

S. A. Fulop, Patent Reviews

Term to 30 June 2026

J. Braasch, Psychological and Physiological Acoustics
C. A. Brown, Psychological and Physiological Acoustics
C. C. Church, Biomedical Acoustics
C. Doolan, Noise
R. A. Dunlop, Animal Bioacoustics
J. B. Fahnlne, Computational Acoustics
P. Gerstoft, Signal Processing in Acoustics
M. R. Haberman, Physical Acoustics
L. M. Heller, Psychological and Physiological Acoustics
P. Hursky, Signal Processing in Acoustics
P. Huthwaite, Structural Acoustics and Vibration
N. J. Kessissoglou, Structural Acoustics and Vibration (Coordinating Editor)
S.-K. Lau, Architectural Acoustics
Y. Li, Physical Acoustics
P. L. Marston, Book Reviews
F. Martellotta, Architectural Acoustics
S. Mattys, Speech Communication
L. Maxit, Structural Acoustics and Vibration
Z.-H. Michalopoulou, Signal Processing in Acoustics (Coordinating Editor)
A. Morrison, Musical Acoustics (Coordinating Editor)
V. E. Ostashev, Physical Acoustics
A. G. Petculescu, Physical Acoustics
A. Song, Acoustical Oceanography
A. M. Thode, Underwater Acoustics
B. V. Tucker, Speech Communication

M. van der Heijden, Psychological and Physiological Acoustics
M. D. Verweij, Physical Acoustics
A. T. Wall, Noise
P. S. Wilson, Education in Acoustics
N. Xiang, Architectural Acoustics (Coordinating Editor)
J. Yang, Underwater Acoustics
B. Yegnanarayana, Speech Communication
L. Zhang, Physical Acoustics (Coordinating Editor)
Z. Zhang, Speech Communication (Coordinating Editor)
D. Zhao, Engineering Acoustics

Associate Editors of JASA Express Letters (JASA-EL)

Charles C. Church, Editor

Term to 30 June 2028

A. Altoè, Psychological and Physiological Acoustics
C. Bergevin, Psychological and Physiological Acoustics
V. Chatziioannou, Musical Acoustics
D. R. Dall'Osto, Underwater Acoustics
J. A. Hargreaves, Computational Acoustics
J. Mobley, Physical Acoustics
C. Narayan, Speech Communication
D. Olson, Underwater Acoustics
Z. E. Peng, Psychological and Physiological Acoustics
G. Potty, Underwater Acoustics
J. Tu, Biomedical Acoustics
W. Xu, Signal Processing in Acoustics

Term to 30 June 2027

S. Bilbao, Architectural Acoustics
D. M. Campbell, Musical Acoustics
L. Dong, Engineering Acoustics
A. C. M. Kok, Animal Bioacoustics
A. Loubeau, Noise
T. D. Mast, Physical Acoustics
J. G. McDaniel, Structural Acoustics and Vibration
J. McGee, Animal Bioacoustics
A. Mitchell, Noise
P. Mok, Speech Communication
D. D. O'Shaughnessy, Speech Communication
A. Sen Gupta, Signal Processing in Acoustics
N. A. Sidorovskaia, Signal Processing in Acoustics
K. J. Van Engen, Speech Communication
N. Vlahopoulos, Structural Acoustics and Vibration

N. Xiang, Architectural Acoustics
M. Zañartu, Speech Communication

Term to 30 June 2026

D. Barclay, Acoustical Oceanography
C. Doolan, Physical Acoustics
Q.-J. Fu, Psychological and Physiological Acoustics
Y. F. Holt, Speech Communication
S. K. Lau, Noise
M. B. Muhlestein, Physical Acoustics
M. Sheplak, Engineering Acoustics
I. A. Shport, Speech Communication

Associate Editors of Proceedings of Meetings on Acoustics (POMA)

Megan S. Ballard, Editor

Term to 30 June 2028

A. Arguelles, Education in Acoustics
I. Bacon, Structural Acoustics and Vibration
W.-S. Ohm, Engineering Acoustics

Term to 30 June 2027

T. F. Argo, Physical Acoustics
M. G. Blevins, Computational Acoustics
W. L. Coyle, Musical Acoustics
W. J. Doebler, Noise
C. J. Fackler, Noise
S. Guan, Animal Bioacoustics
D. Guest, Psychological and Physiological Acoustics
N. Jakovljević, Speech Communication
M. E. L. Renwick, Speech Communication

Term to 30 June 2026

E. A. Dieckman, Signal Processing in Acoustics
K. M. Lee, Physical Acoustics
D. Olson, Acoustical Oceanography
L. M. Ronsse, Architectural Acoustics
J. D. Sagers, Underwater Acoustics
S. J. Schoen, Biomedical Acoustics
A. S. Wixom, Computational Acoustics

Term to TBD

K. L. Gee, Assistant Editor

Acoustical Society of America

Conflict of Interest Policy

Background

This document outlines the Acoustical Society of America's (ASA) conflict of interest policy related to the members (directors) of the Executive Council. It is not the intent of this policy to eliminate all situations which may give rise to a conflict of interest, but rather to enable directors to recognize situations that may create a conflict of interest and therefore to ensure that such situations are properly disclosed.

Statement of Policy

No director shall use his or her position, or the knowledge gained therefrom, in such a manner that a conflict arises between the interest of ASA and his or her personal interests, or the interests of other organizations.

Each director has a duty to place the interest of the ASA foremost in any dealings with ASA, and has a continuing responsibility to comply with the requirements of this policy.

If a director has an interest in: 1) a proposed transaction with ASA in the form of a significant personal financial interest in the transaction, or 2) any organization involved in such a transaction, or 3) holds a position of trustee, director, or officer in such an organization; then he or she must make full disclosure of such an interest before any discussion or negotiation of such transaction, and shall abstain from any vote in connection with the matter.

Disclosure

To implement this policy, directors of ASA will submit reports annually on the attached form. From this information a list of those organizations which members of the Executive Council officially serve on will be distributed annually to all members of the Council. In addition, if such information has not been previously disclosed, members will make disclosures before any relevant board or committee action is carried out.

Adopted by the Executive Council on June 4th, 2001, modified December 3rd, 2001

**Acoustical Society of America
Conflict of Interest Policy
2025-2026**

Annual Disclosure

I have read ASA's statement of Conflict of Interest Policy.

I hold the position of trustee, board member, director, officer, employee or serve as an editor for the following organizations which potentially could cause a conflict of interest with my position on the Executive Council of the Acoustical Society of America:

ORGANIZATION	POSITION
--------------	----------

To the best of my knowledge and belief, except as disclosed herewith, neither I nor any person with whom I have or had a personal business relationship, is engaged in any transaction or activity or has any relationship that may represent a potential competing or conflicting interest, as defined in the statement of the **Conflict of Interest Policy**.

Further, to the best of my knowledge and belief, except as disclosed herewith, neither I nor any person with whom I have had a personal, business or compensated professional relationship, intends to engage in any transaction, to acquire any interest in any organization or entity, or to become the recipient of any substantial gifts or favors that might be covered by the statement of

Conflict of Interest Policy

(A) Without exception ☐

(B) Except as described below ☐

Signature: _____ Date: _____



1305 Walt Whitman Road, Suite 110, Melville, NY 11747-4502;
516-576-2360 / asa@acousticalsociety.org

ASA Purchase Request Policies and Information

This form must be completed and submitted to the ASA Melville Office by the Chair of an ASA committee that has been authorized by the Executive Council to purchase items to be used in connection with ASA initiatives, programs, and meetings. Typically these purchases will be authorized by the Executive Council at meetings of the Society via requests made by one of the four Administrative Councils.

No one may purchase any items or services directly nor may they enter into any agreements or contracts for services to be provided to ASA. Items should not be purchased using personal credit cards. All purchases must be made through the ASA Melville Office.

Please complete this form and send it to the ASA office at asa@acousticalsociety.org as early as possible before the items are needed.

ASA staff will contact you before orders are placed to insure that the desired items are ordered.

Date of request:

Administrative Committee or Meeting:

Person Submitting Request:

Phone:

E-Mail:

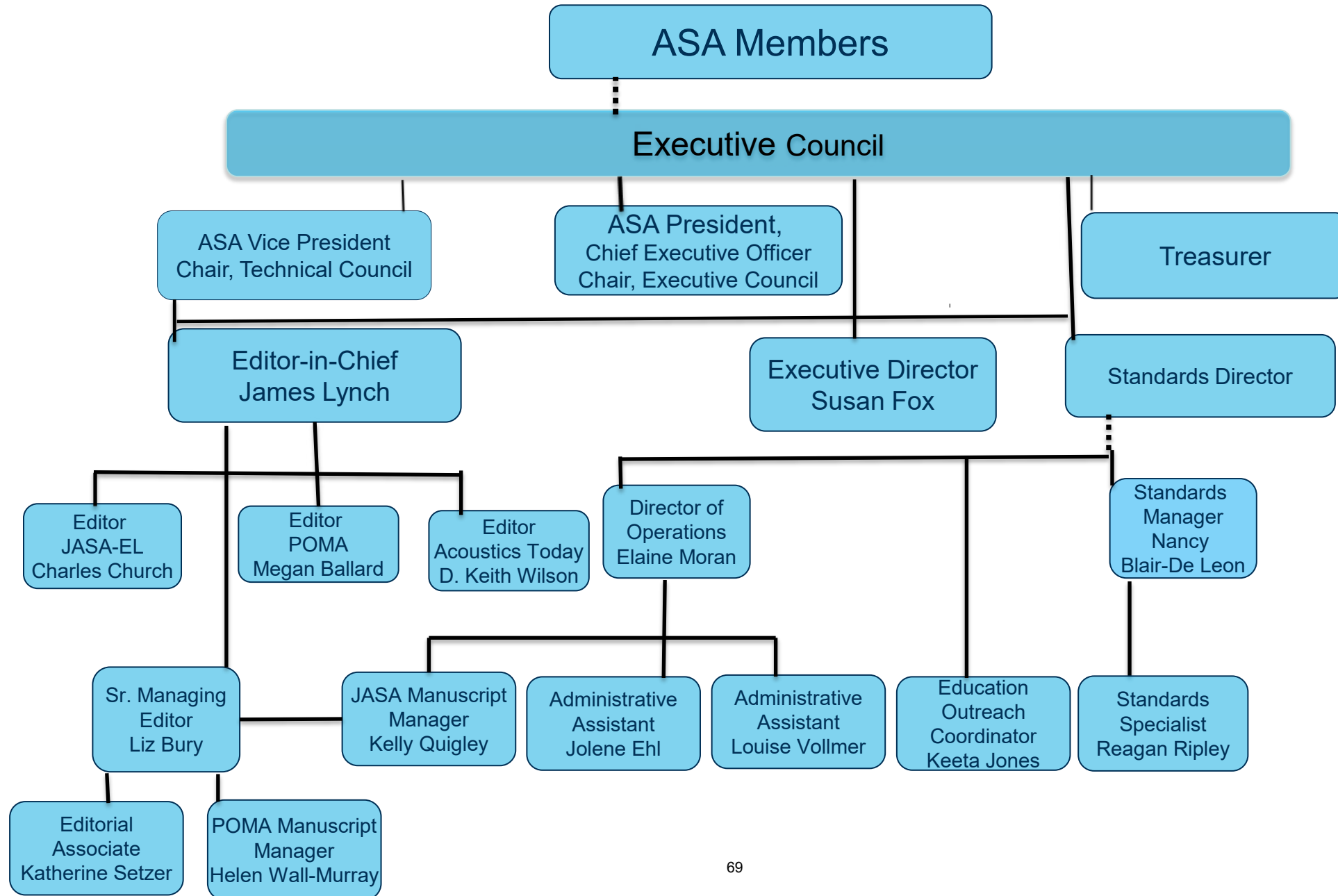
Amount authorized by Executive Council for this purchase:

Suggested vendor including URL:

Date by which items must be received:

Description of Items to be ordered (include all details such as url, item number, color, imprint, quantity, ship to address. Note that substitutions will be made if an item of similar quality can be purchased at a lower cost):

Acoustical Society of America Organizational Chart



Acoustical Society of America

Officers

Michael Vorländer
President, 2025-26
RWTH Aachen University
Aachen, Germany
mvo@akustik.rwth-aachen.de

Ann R. Bradlow
President-Elect, 2025-26
Northwestern University
Evanston, IL
abradlow@northwestern.edu

Andone C. Lavery
Vice President, 2025-26
Woods Hole Oceanographic Inst.
Woods Hole, MA
alavery@whoi.edu

Carol Y. Espy-Wilson
Vice President-Elect, 2025-26
Univ. of Maryland
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espy@umd.edu

David R. Dowling, *Treasurer, 2025-28*
Univ. of Michigan
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drd@umich.edu

James F. Lynch, *Editor-in-Chief*
Acoustical Society of America
Publications Office
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Susan E. Fox
Executive Director
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Melville, NY 11747-4300
asa@acousticalsociety.org

Members of the Executive Council

Barbara G. Shinn-Cunningham
Past President, 2025-26
Carnegie Mellon Univ.
Pittsburgh, PA
bgsc@andrew.cmu.edu

Tyrone M. Porter
Past Vice President, 2025-26
Univ. of Texas at Austin
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Jennifer L. Miksis-Olds, 2023-26
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Durham, NH
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Cynthia F. Moss, 2023-26
Johns Hopkins Univ.
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Ellensburg, WA
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Megan S. Ballard, 2025-28
Univ. of Texas at Austin
Austin, TX
meganb@arlut.utexas.edu

Ana Jaramillo, 2025-28
Olson Sound Design
Brooklyn Park, MN
ana.jaramillo@afmg.eu

Members of the Technical Council

Andone C. Lavery, *Vice President*
Carol Y. Espy-Wilson, *Vice President-Elect*

Ying-Tsong Lin, 2025-28
Acoustical Oceanography
Univ. of California
La Jolla, CA
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Animal Bioacoustics
Northeast Fisheries Science Ctr.
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Architectural Acoustics
DLR Group
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Biomedical Acoustics
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Jennifer L. Cooper, 2024-27
Computational Acoustics
Johns Hopkins Univ.
Laurel, MD
jennifer.cooper@jhupl.edu

Joseph Vignola, 2024-27
Engineering Acoustics
Catholic Univ. of America
Washington, DC
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Jonas Braasch, 2023-26
Musical Acoustics
Rensselaer Polytechnic Inst.
Troy, NY
braasj@rpi.edu

Michelle Vigeant-Haas, 2024-27
Noise
Pennsylvania State Univ.
University Park, PA
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Christopher Kube, 2023-26
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G. Christopher Stecker, 2023-26
Psychological & Physiological Acoustics
Boys Town National Research
Hospital
Omaha, NE
cstecker@spatialhearing.org

Paul Hursky, 2024-27
Signal Processing in Acoustics
Applied Ocean Sciences
Washington, DC
paul.hursky@appliedoceansciences.com

Melissa Redford, 2025-28
Speech Communication
Univ. of Oregon
Eugene, OR
redford@uoregon.edu

Micah Shepherd, 2024-27
Structural Acoustics and Vibration
Brigham Young Univ.
Provo, UT
micah_shepherd@byu.edu

David Dall'Osto, 2024-27
Underwater Acoustics
Univ. of Washington
Seattle, WA
dallosto@apl.washington.edu