1. POMA OVERVIEW

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Because of rapid editorial processing, the Proceedings offers a timely venue for viewing the most current work in the broad field of acoustics. All manuscripts are reviewed from the standpoints of clarity and correctness by an Associate Editor and are published online shortly after being accepted.

Articles are published within volumes tied to Society meetings and typically organized by primary topical area: Acoustical Oceanography, Animal Bioacoustics, Architectural Acoustics, Biomedical Acoustics, Education in Acoustics, Engineering Acoustics, Musical Acoustics, Noise, Physical Acoustics, Psychological and Physiological Acoustics, Signal Processing in Acoustics, Speech Communication, Structural Acoustics and Vibration, and Underwater Acoustics.

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Publication in POMA does not constitute prior publication by the Acoustical Society of America's fully-reviewed journals, The Journal of the Acoustical Society of America and its Express Letters section.

3. MANUSCRIPT PREPARATION AND SUBMISSION

To help authors prepare the article cover page and manuscript files, the checklist used by the POMA manuscript manager in the initial quality review is located at http://scitation.aip.org/POMA under the Authors tab.

A. COVER PAGE PREPARATION

As part of the manuscript preparation, authors create a pdf cover page using the MS Word or LATEX templates provided under the Authors tab on Scitation. This is submitted as a separate document. Three items to note:

- The author name, affiliation, and email address must match the conference-submitted metadata. Failure to do so without explanation in the submission comments will trigger a failed quality check and delay processing. Note that changes in author order or additions are acceptable, but any deletions must be accompanied with an explanation.
- The abstract need not be identical to the conference-submitted form. Rather, the abstract should be updated to contain results and principal conclusions.
- Acknowledgments should be included at the end of the manuscript, not enclosed in brackets in the abstract (as is done in ASA meeting abstracts).

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All manuscripts submitted to POMA must be camera-ready pdf files corresponding to a talk or poster. The paper should look like a proceedings paper from a mainstream technical society. This LATEX document with the associated style document poma_style.sty may be used as a template. Alternatively, authors may visit the POMA website to view recent papers for suitable formats, but should recognize that not every previously published article is still considered acceptable. Papers that represent a collection of slides with little or no accompanying text will ordinarily require significant revision.

i. Guidlines

The following manuscript guidelines apply:

- File begins with the introduction (cover page already contains author information)
- 8.5×11 inch page in portrait orientation
- No page numbers and no headers/footers of any sort. These are added during publication
- 14 pages maximum for the manuscript file (15 pages total, including cover page)
- 1-inch side margins and at least 0.75-inch top/bottom margins
- Font should be 10-12 pt and single-spaced. Times New Roman is used to generate the cover page and manuscript header and footers, but other fonts (e.g., Arial, Calibri, Cambria, Courier) are allowed.
- Figures or tables must be embedded in the pdf file consistent with a camera-ready document, rather than grouped at the end
- Color figures are encouraged
- No active links in the manuscript. Multimedia may be included via a reference to an external link, with the author assuming responsibility for ensuring that the files be readily accessible
- If slides from the talk are to be used directly as figures:
 - Adjust figure resolution to minimize file size while maintaining sufficient quality
 - No more than two slides per page
 - All header and footer information unnecessary for conveying scientific content should be removed, including logos and slide numbers
 - Each slide should have a figure number and caption, and that figure should be referenced explicitly in the text, as is customary for a written paper.

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A POMA manuscript will normally have references and some combination of figures, tables, and equations. In this template document, there are included text styles for both captions and references. Figure and table captions should be centered if they are only one line and be full justified if they are longer than one line. Additional instructions regarding inclusion and automated numbering of, and cross-referencing to, these different elements are given below.

A separate References section should be at the end of the document and labeled References or Bibliography. This allows Google Scholar and other indexing services to locate them. No specific formatting is required, but either of the two JASA formats is preferred. References may be inserted as endnotes just below the "Reference" heading, allowing for easy cross-referencing

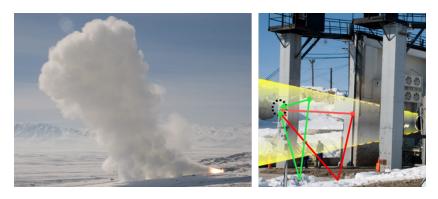


Figure 1: Distant view of a GEM-60 solid rocket motor firing.

Table 1: Sample rocket parameters.

Parameter	Symbol	Value
Thrust	T	870 kN
Diameter	D	1.2 m
Centerline velocity	v_{j}	2000 m/s

throughout the document or inserted manually. An example endnote is included here.¹ While in this template the bibliography is fully incorporated into the tex file, any method of generating the bibliography is acceptable.

When referencing to figures, the abbreviation "Fig." followed by the figure number should be used, except when the reference comes first in a sentence, where "Figure" should replace "Fig." Two example sentences referencing a figure are: Figure 1 shows a distant view of GEM-60 solid rocket motor firing along with some geometry. As can be seen in the pictures in Fig. 1, snow covered the ground during the experiment.

References to tables are never abbreviated. As an example, rocket specifications for the rocket motor in Fig. 1 are provided below in Table 1.

Equations should ordinarily be numbered, which is performed automatically by ET_EX . The following sentence illustrates cross referencing to a figure and an equation: The noise from the rocket plume in Fig. 1 can be modeled using the cylindrical wave functions in Eq. (1).

$$\Phi_{l,k_z}(r,\phi,z) \equiv \frac{H_l^{(1)}(k_r r)}{H_l^{(1)}(k_r r_0)} e^{il\phi} e^{ik_z z}, \qquad r \ge r_0.$$
(1)

4. SUBMISSION

Manuscripts are submitted via http://www.editorialmanager.com/poma/ as a camera-ready pdf document. Users new to Editorial Manager must first register for a unique author identification number at http://orcid.org and then create an Editorial Manager user account.

5. EDITORIAL PROCESS OVERVIEW

- 1. The author prepares the pdf cover page and manuscript as separate pdf documents.
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 - (c) It is imperative that page size and margin requirements are followed.
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- 5. Once the article passes the initial quality review, the assigned Associate Editor reviews the manuscript for clarity and correctness. In unusual cases or for some cosponsored meetings, external reviewers may be consulted.
- 6. The corresponding author receives an email indicating acceptance, rejection, or required revisions.
- 7. After acceptance, headers and footers are added to the manuscript and the accepted article appears within the appropriate POMA volume. The acceptance letter will invite the author to submit a marked-up pdf document with any requested minor typographical changes. This must occur within 24 hrs; once the publication process has begun, no changes will be considered.

6. CONCLUSION

A conclusion or concluding discussion should be included.

ACKNOWLEDGMENTS

Acknowledgments, if any, follow the conclusion section.

APPENDIX A

Appendices, if necessary, can go here. However, given the scope of a typical POMA article, the use of an appendix would be uncommon.

REFERENCES

¹G. A. Daigle, "Effects of atmospheric turbulence on the interference of sound waves above a finite impedance boundary", *J. Acoust. Soc. Am.* **65**, 45-49 (1979).