

The Acoustical Society of Korea Document Type Definition



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The Acoustical Society of Korea

Instructions for Authors

SUBMISSION OF MANUSCRIPTS

Manuscripts should be submitted through the on-line Manuscript Central website

(https://acoms1.kisti. re.kr/ask/index.jsp?publisher_cd=ask&cid_year=null&cid_seq=null&lang=kor&menu=null). Other correspondences can be emailed to Editor-in-Chief, The Acoustical Society of Korea, Suite 304, Korean Federation of Science and Technology Societies, 7 Gil 22 Teheran-Ro, Gangnam-Gu, Seoul 135-703, Republe of Korea (e-mail: jaskeditor @ask.or.kr, nonmun@ask.or.kr, Tel: 82-2-565-1625, Fax: 82-2-569-9717).

Authorship

Authors should be limited to those who meet all of the following conditions: 1) significant contribution to the conception and design, acquisition and analysis of data, or interpretation of the reported study, 2) drafting the article or revising it critically for important intellectual content, 3) approval of the final version of the manuscript to be published.

Plagiarism

Another person's original work, such as data, figures, text or ideas, should be properly acknowledged in the author's manuscript and not be presented as if they were the author's own.



Disclosure of Conflict of Interest

If there are conflicts of interest related to author's commitment, financial support, personal relationships, or dispute over this work, then the authors must disclose the nature of the conflict in the manuscript. For the policies on the research and publication ethics not stated in these instructions, "Guideline on publication ethics in ASK journals and presentations at ASK sponsored meetings (http://www.ask.or.kr/ updated on May, 2008" or "International standards for authors (http://www.publicationethics.org/)" should be applied and followed.

Peer-review Process

All manuscripts intended for publication in the Journal of the Acoustical Society of Korea should be submitted by the ASK publication online system, and are handled through the peer-review process for scholarly publication. The submitted manuscripts are first assessed by the Editor-in-Chief. The manuscripts that are poorly written or not consistent with this journal's scope will be rejected in this step. The approved manuscripts will be reviewed by two anonymous reviewers selected by the Editor-in-Chief or the Associate Editor assigned. During review process, the authors' name and affiliation are open to the reviewers. The corresponding author will be notified regarding the decision to accept, reject, or request of revision of the manuscript within three weeks for regular publication and two weeks for accelerated publication. The manuscripts evaluated as "acceptance" is considered for publication. In case of other decisions, the Editor-in-Chief or Associate Editor assigned analyzes two reviewers' comments thoroughly and makes the decision on revision or rejection. If a manuscript is classified as "revision", the corresponding author should respond within one month, addressing the comments raised by the reviewers and submitting the revised manuscript. Then, the Editor-in-Chief or Associate Editor assigned should review the revised manuscript within two weeks whether it is necessary to have another review. The review process can be repeated if necessary. Finally, Editor-in-Chief or Associate Editor assigned makes the final decision on either "acceptance" or "rejection" of the manuscript for publication. The corresponding author is subsequently informed by the Editor-in-Chief of the final decision. When the final revised manuscript meets all ASK content and format requirements, it is scheduled for publication in the next available issue.



Publication Type

This journal accepts original research articles and critical review articles. An original research article comprises a complete, detailed, self-contained description of a research effort. The manuscript is accepted with the understanding that they have not been copyrighted, published, or accepted for publication elsewhere. A review article is required to provide an updating of an area of science or technology pertinent to the scope of this journal.

Publication Charges

A regular basic publication charge is KRW 120,000 for the paper's published length up to 6 pages, and KRW 50,000 per page for the additional pages should be paid by the authors or author's institution or research sponsor. For the accelerated publication, a basic publication charge for the paper's published length of 3 pages is KRW 200,000. If the paper's published length exceeds 3 pages, there is an additional charge of KRW 90,000 per page. The publication charge entitles the corresponding author to receive 30 reprints without cover.

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Checklist for Manuscript Submission

This checklist is intended to make sure that the items below are taken care of before submitting a manuscript. All items are mandatory, and if not followed, the manuscript may be desk-rejected by the editorial staff. Please check the below items with a "V" mark in each box.

General guideline

□ The manuscript has not been copyrighted, nor has it been accepted for publication elsewhere.

□ The manuscript must be single sided and typed double-spaced on A4 size (21cm × 30cm)

□ The manuscript consists of title page, abstract, main text, references, table captions, tables, figure captions, and figures. Each figure should be in a separate page.

Title page

□ The title, the list of authors, and their affiliations should be described both in Korean and in English.

□ The address, phone number, fax number, and e-mail address of the corresponding author should be also described in English.

Abstract, Subject Classifications and Keywords

□ The abstract should be one paragraph and should be limited to 200 words.

□ The subject classificatin codes and the three to five keywords should be provided after the abstract.



References

- $\hfill\square$ The references should be indicated in the text by the bracket [].
- □ The references should be numbered consecutively and managed by the standard format of ASK (http://www.ask.or.kr).
- $\hfill\square$ One must include only references that can be obtained by the readers.

Figures

- □ Each figure must have a caption and the captions are gathered together into a single list that appears at the end of the manuscript.
- $\hfill\square$ Each figure should be on a separate page with the figure number.
- □ Each figure should be manifestly legible when reduced to on column of the printed journal page.
- $\hfill\square$ Color figures can be included with the extra publication charge if color printing is requested.

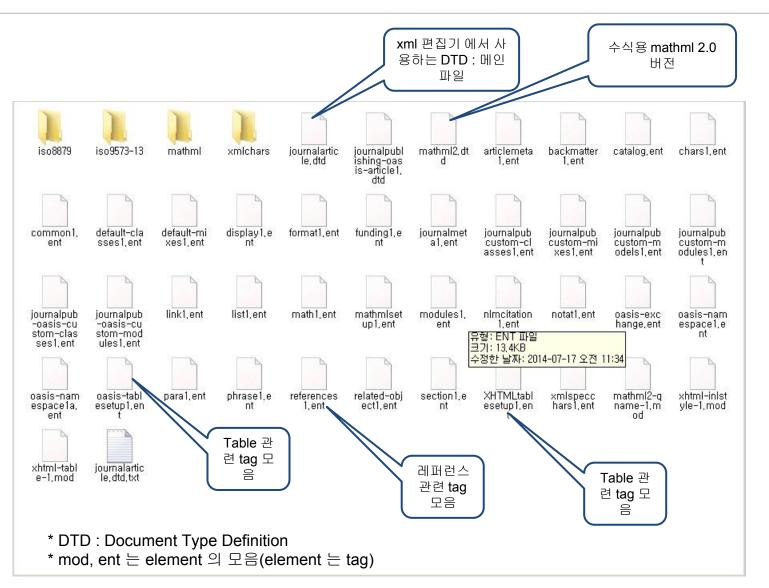
Tables

- □ Tables should be numbered consecutively by capital Roman numerals.
- □ Each table must have a descriptive caption.
- □ The table captions are gathered together into a single list that appears at the end of the manuscript.



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MODULE: The Acoustical Society of Korea XML DTD
VERSION: Version 1.0
DATE: JULY 2014
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PUBLIC DOCUMENT TYPE DEFINITION
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호환 DTD List

기관	한국음향학회	National Library of Medicine	KAMJE	Elsevier	Elsevier	Springer
DB 이름	ASK (한국음향학회 저널사이트)	PubMed	Synapse	Scoupus	ScienceDirect	Springerlink
DB 내용	Fulltext	Fulltext	Fulltext	Abstract & Reference	Fulltext	Fulltext
XML 표준	The Acoustical Society of Korea JATS 1.0	NISO JATS 1.0	NISO JATS 1.0		Elsevier JA 5.2.0	Open article XML
LINK	http://www.crossdb. net/plugins/sites/library/dtd/ask_xml_dt d_journal_article_1.0/journalarticle.dtd	http://jats.nlm.nih.gov/about.html	NISO JATS 1.0		http://www.elsevier.com/author- schemas/elsevier-xml-dtds-and-transport- schemas	http://www. springeropen. com/about/xml
XML validate		http://www.ncbi.nlm.nih. gov/pmc/tools/xmlchecker/				
DTD Name	Journalpublishing1.dtd	Journalpublishing1.dtd	Journalpublishing1.dtd		ar520.dtd	article.dtd
분야	공학	의학	의학	공학, 의학	공학, 의학	공학
특징	으로 구분 됨. 2. 저자명, 저자이름등 세부적인 Element의 구분이 가능.	1. 기본 구조가 논문정보, 논문내용, 참고문헌 으로 구분 됨. 2. 저자명, 저자이름등 세부적인 Element의 구분이 가능. 3. Element별로 지원하는 Attribute를 통한 확 장성 용이	1. 기본 구조가 논문정보, 논문내용, 참고문헌 으로 구분 됨. 2. 저자명, 저자이름등 세부적인 Element의 구분이 가능. 3. Element별로 지원하는 Attribute를 통한 확 장성 용이		1. 기본 구조가 논문정보, 논문내용, 참고문현으로 구분 됨. 2. 저자명, 저자이름등 세부적인 Element의 구분 이 가능.	
장점	1. Element에 다양한 Attribute를 제공하여 확 장성이 용이함. 2. Attribute를 통한 다국어 기능 제공을 통해 논문 작성시 한글, 영어를 기본으로 제공하는 우리나라의 환경에 적합.	트 존재)	1. xml 제작 후 올바르게 규약에 맞게 올바르 게 제작되었는지 겸증 가능함.(공인 겸증 사이 튼 존재) 2. Element에 다양한 Attribute를 제공하여 확 장성이 용이함. 3. Attribute를 통한 다국어 기능 제공을 통해 논문 작성시 한글, 영어를 기본으로 제공하는 우리나라의 환경에 적함.			
단점					1.다국어 지원 어려움 - 일부 Element를 제외한 대 부분의 Element에서 다국어 설정을 지원하지 않 음. 논문 작성시 국, 영문을 동시에 사용하는 우리 나라의 환경에서는 적용에 어려움이 있음. 2. Element에 다양한 Attribute 지원 하지 않아 확 장성이 떨어짐.	1. NISO JATS 1.0나 Elsevier에 비해 기본으 로 제공하는 Element 의 수가 부족함.



NISO JATS(journal article tag suites) 1.0 Help Site

TS Home	Journal Publishing Tag Set				
JATS-Con					
Available Tag Sets	VERSION 1.0 DTD				
Journal Archiving & Interchange					
Journal Publishing	The DTD is the format from which all other schemas are derived. It is the only schema that is intended for maintenance.				
Rationale	Getting the Files				
Current Version (1.1d1)	The DTD files are available on the anonymous FTP: ftp://ftp.ncbi.nih.gov/pub/jats/publishing/1.0/.				
This Version (1.0)					
Tag Library	The schema is also available at the following stable URL: http://jats.nlm.nih.gov/publishing/1.0/JATS-journalpublishing1.dtd				
OASIS CALS Tag Library	Schema Structure				
Available Schemas	The main module of the DTD is JATS-journal publishing1.dtd. It imports the subordinate modules. For the schema to work, all modules must be in the same directory.				
DTD					
RELAX NG					
W3C XML Schema					
All Versions					
Article Authoring					
Documentation					
Tag Library Navigation	" – La contra de la c				
JATS & the NLM DTDs					
Getting the Files					
FAQ					
Tag Suite Versions					
Feedback					
Comment on the Tag Suite					
JATS discussion list					



