

AES CONVENTIONS AND CON

The latest details on the following events are posted on the AES Website: <http://www.aes.org>



113th Convention
Los Angeles, California, USA
Date: 2002 October 5–8
Location: Los Angeles Convention Center, Los Angeles, California, USA

Convention chair:
Floyd Toole
Harman International
8500 Balboa Blvd.
Northridge, CA 91329, USA
Telephone: +1 818 895 5761
Fax: +1 818 893 7139
Email
Papers cochair:
John Strawn
S Systems, Inc.

Telephone: +1 415 927 8856
Email
Papers cochair:
Eric Benjamin
Dolby Laboratories, Inc.
Telephone: +1 415 558 0236
Email
Exhibit information:
Chris Plunkett
Telephone: +1 212 661 8528



114th Convention
Amsterdam, The Netherlands
Date: 2003 March 22–25
Location: RAI Conference and Exhibition Centre, Amsterdam, The Netherlands

Convention chair:
Peter A. Swarte
P.A.S. Electro-Acoustics
Graaf Adolfstraat 85
5616 BV Eindhoven
The Netherlands
Telephone: +31 40 255 0889
Email
Papers chair: Ronald M. Aarts
Vice Chair: Erik Larsen

DSP-Acoustics & Sound
Reproduction
Philips Research Labs, WY81
Prof. Hostlaan 4
5656 AA Eindhoven, The Netherlands
Telephone: +31 40 274 3149
Fax: +31 40 274 3230
Email



23rd International Conference
Copenhagen, Denmark
“Signal Processing in Audio Recording and Reproduction”
Date: 2003 May 23–25
Location: Marienlyst Hotel, Helsingør, Copenhagen, Denmark

Conference chair:
Per Rubak
Aalborg University
Fredrik Bajers Vej 7 A3-216
DK-9220 Aalborg Ø
Denmark
Telephone: +45 9635 8682
Email

Papers cochair:
Jan Abildgaard Pedersen
Bang & Olufsen A/S
Peter Bangs Vej 15
P.O. box 40,
DK-7600 Struer
Phone: +45 9684 1122
Email
Papers cochair:
Lars Gottfried Johansen



24th International Conference
Banff, Canada
“Multichannel Audio: The New Reality”
Date: 2003 June 26–28
Location: The Banff Centre, Banff, Alberta, Canada

Conference chair:
Theresa Leonard
The Banff Centre
Banff, Canada
Email
Conference vice chair:
John Sorensen
The Banff Centre
Banff, Canada
Email

Papers chair:
Geoff Martin
Email



11th Regional Convention
Tokyo, Japan
Date: 2003 July 7–9
Location: Science Museum, Chiyoda, Tokyo, Japan

Convention chair:
Kimio Hamasaki
NHK Science & Technical
Research Laboratories
Telephone: +81 3 5494 3208

Fax: +81 3 5494 3219
Email
Convention vice chair:
Hiroaki Suzuki
Victor Company of Japan (JVC)
Telephone: +81 45 450 1779
Email
...
Papers chair: Shinji Koyano
Pioneer Corporation

Telephone: +81 49 279 2627
Fax: +81 49 279 1513
Email:
...
Workshops chair:
Toru Kamekawa
Tokyo National University of Fine
Art & Music
Telephone: +81 3 297 73 8663
Fax: +81 297 73 8670
Email:



115th Convention
New York, NY, USA
Date: 2003 October 10–13
Location: Jacob K. Javits Convention Center, New York, New York, USA

REFERENCES

INFORMATION FOR AUTHORS

Email

Call for papers: Vol. 50, No. 1/2, p. 100 (2002 January/February)

Call for workshops participants: Vol. 50, No. 3, p. 206 (2002 March)

Convention preview: Vol. 50, No. 7/8, pp. 606–628 (2002 July/August)

Convention report: This issue, pp. 934–978 (2002 November)

Exhibit information:

Thierry Bergmans

Telephone: +32 2 345 7971

Fax: +32 2 345 3419

Email

Call for papers: Vol. 50, No. 6, p. 535 (2002 June)

Aalborg University

Niels Jernes Vej 14, 4

DK-9220 Aalborg Ø

Phone: +45 9635 9828

Email

Call for papers: Vol. 50, No. 9, p. 737 (2002 September)

Call for contributions: Vol. 50, No. 10, pp. 851–852 (2002 October)

Exhibit chair: Tadahiko Nakaoki

Pioneer Business Systems Division

Telephone: +81 3 3763 9445

Fax : +81 3 3763 3138

Email

Section contact: Vic Goh

Email

Call for papers: This issue, pp. 1001 (2002 November)

Presentation

Manuscripts submitted should be typewritten on one side of ISO size A4 (210 x 297 mm) or 216-mm x 280-mm (8.5-inch x 11-inch) paper with 40-mm (1.5-inch) margins. All copies including abstract, text, references, figure captions, and tables should be double-spaced. Pages should be numbered consecutively. Authors should submit an original plus two copies of text and illustrations.

Review

Manuscripts are reviewed anonymously by members of the review board. After the reviewers' analysis and recommendation to the editors, the author is advised of either acceptance or rejection. On the basis of the reviewers' comments, the editor may request that the author make certain revisions which will allow the paper to be accepted for publication.

Content

Technical articles should be informative and well organized. They should cite original work or review previous work, giving proper credit. Results of actual experiments or research should be included. The *Journal* cannot accept unsubstantiated or commercial statements.

Organization

An informative and self-contained abstract of about 60 words must be provided. The manuscript should develop the main point, beginning with an introduction and ending with a summary or conclusion. Illustrations must have informative captions and must be referred to in the text.

References should be cited numerically in brackets in order of appearance in the text. Footnotes should be avoided, when possible, by making parenthetical remarks in the text.

Mathematical symbols, abbreviations, acronyms, etc., which may not be familiar to readers must be spelled out or defined the first time they are cited in the text.

Subheads are appropriate and should be inserted where necessary. Paragraph division numbers should be of the form 0 (only for introduction), 1, 1.1, 1.1.1, 2, 2.1, 2.1.1, etc.

References should be typed on a manuscript page at the end of the text in order of appearance. References to periodicals should include the authors' names, title of article, periodical title, volume, page numbers, year and month of publication. Book references should contain the names of the authors, title of book, edition (if other than first), name and location of publisher, publication year, and page numbers. References to AES convention preprints should be replaced with *Journal* publication citations if the preprint has been published.

Illustrations

Figure captions should be typed on a separate sheet following the references. Captions should be concise. All figures

should be labeled with author's name and figure number.

Photographs should be black and white prints without a halftone screen, preferably 200 mm x 250 mm (8 inch by 10 inch).

Line drawings (graphs or sketches) can be original drawings on white paper, or high-quality photographic reproductions.

The size of illustrations when printed in the *Journal* is usually 82 mm (3.25 inches) wide, although 170 mm (6.75 inches) wide can be used if required. Letters on original illustrations (before reduction) must be large enough so that the smallest letters are at least 1.5 mm (1/16 inch) high when the illustrations are reduced to one of the above widths. If possible, letters on all original illustrations should be the same size.

Units and Symbols

Metric units according to the System of International Units (SI) should be used. For more details, see G. F. Montgomery, "Metric Review," *JAES*, Vol. 32, No. 11, pp. 890–893 (1984 Nov.) and J. G. McKnight, "Quantities, Units, Letter Symbols, and Abbreviations," *JAES*, Vol. 24, No. 1, pp. 40, 42, 44 (1976 Jan./Feb.). Following are some frequently used SI units and their symbols, some non-SI units that may be used with SI units (Δ) and some non-SI units that are deprecated (\square)

Unit Name	Unit Symbol
ampere	A
bit or bits	spell out
bytes	spell out
decibel	dB
degree (plane angle) (Δ)	$^{\circ}$
farad	F
gauss (\square)	Gs
gram	g
henry	H
hertz	Hz
hour (Δ)	h
inch (\square)	in
joule	J
kelvin	K
kilohertz	kHz
kilohm	k Ω
liter (Δ)	l, L
megahertz	MHz
meter	m
microfarad	μ F
micrometer	μ m
microsecond	μ s
milliampere	mA
millihenry	mH
millimeter	mm
millivolt	mV
minute (time) (Δ)	min
minute (plane angle) (Δ)	'
nanosecond	ns
oersted (\square)	Oe
ohm	Ω
pascal	Pa
picofarad	pF
second (time)	s
second (plane angle) (Δ)	"
siemens	S
tesla	T
volt	V
watt	W
weber	Wb