

5th International Conference on Digital Audio Effects DAFx-02

September 26-28, 2002 Hamburg, Germany

CALL FOR PAPERS

The <u>Department of Signal Processing and Communications</u> organizes the 5th International Conference on Digital Audio Effects, DAFx-02, at the University of the German Federal Armed Forces in Hamburg, Germany, September 26-28, 2002.

DAFx-02 is an international meeting of researchers in theoretical and applied digital sound and music signal processing including topics like

- Filtering and Modulation
- Delays and Spatialisation
- Time-frequency Processing
- Spectral Processing

- Audio Coding
- Sound Modeling
- Perceptual Issues and Psychoacoustics
- Software and Hardware Implementations.

PAPER SUBMISSION GUIDELINE

We invite submissions of papers in all aspects of digital audio effects as mentioned above. There are two formats for presentation:

- Oral presentation of paper: maximum 6 pages in the Proceedings; about 20 minutes for presentation.
- Poster presentation: maximum 4 pages in the Proceedings.

Submissions should be two-pages extended abstracts in the final paper format. The only accepted language is English. All submissions are subject to peer review. The accepted contributions will be published in the Conference Proceedings and on the Internet.

Authors may e-mail an attachment containing a postscript or pdf version of their submission directly to the address dafx2002@unibw-hamburg.de, or post a floppy disk to the Conference Chairman. We will acknowledge your submission by return e-mail or post. For more details, see the submission guidelines. For information about registration, travel, accommodation etc. see the general information page http://www.dafx.de/ or send an e-mail to the Conference Secretariat: dafx2002@unibw-hamburg.de

DEADLINES

Extended Abstract Submission (2 pages): May 31, 2002 Notification of Acceptance: July 1, 2002 Paper Submission: August 15, 2002

ORGANIZING COMMITTEE

Udo Ahlvers Florian Keiler Prof. Udo Zölzer (Conference Chairman) Dept. of Signal Processing and Communications University of the German Federal Armed Forces Holstenhofweg 85 D-22043 Hamburg Germany

Web site: http://www.dafx.de/

E-mail: dafx2002@unibw-hamburg.de







