

AN ARTICLE CREATED USING L^AT_EX IN ASME FORMAT

Harry H. Cheng, Associate Professor
 Department of Mechanical and Aerospace Engineering
 University of California, Davis, CA 95616
 T l: 530-752-5020, F x: 530-752-4158
 e-mail: hhcheng@ucdavis.edu, WWW: http://iel.ucdavis.edu

First Coauthor, Title
Second Coauthor, Title
 Department of Information Systems
 Communication College of Northern
 California, State University (of California U.S.)
 Department of Information Systems
 e-mail: ddss@ucdavis.edu, WWW URL: ddss

This article illustrates preparation of the extended abstract of an ASME paper using L^AT_EX. The L^AT_EX template `abstract.tex` that creates this extended abstract is available on the WWW at the conference Web site or at <http://iel.ucdavis.edu/code/>. The extended abstract of an ASME paper should not exceed one page with keywords at the end.

Instructions for submitting the electronic version of an ASME paper through ftp for publication in the CD-ROM proceedings are given as follows:

- Rename your files with paper number as file name (replace forward slash by underscore), plus a meaningful suffix such as `.ps` (Postscript), `.tex` (L^AT_EX), `.pdf` (Portable document format), `.WP` (WordPerfect), `.Word` (MS Word), `.doc` (Other word-processing format).
- Compress your files, `Zip` for PC, `Stuffit` for Mac, `tar.Z` for Unix.
- Log in to `ftp.edoc.com` as an 'anonymous' user.
- Use your email address as password.
- At the `ftp` prompt, type `cd detc` to change to directory `detc`.
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```
put DETC98_DAC_1234.tar.Z (submit one tar file only for Unix)
put DETC98_DAC_1234_abs.tex
```
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Keywords: ASME, paper format, L^AT_EX.