

Colophon

ANNE BRÜGGEMANN-KLEIN

*Technische Universität München
Fachbereich Informatik
Arcisstr. 21
80290 München, Germany*

e-mail: brueggem@informatik.tu-muenchen.de

The EP'96 proceedings have been produced from authors' electronic manuscripts using the following steps:

1. Authors received a \LaTeX or *troff* style file for *EP-odd*, some basic instructions on using the style files, and sample input files.
2. Following these guidelines, all authors prepared their papers using \LaTeX , with two exceptions: One authors' team (P. Francois, P. Futtersack, C. Espert) worked with FrameMaker; their paper was converted to a reasonably structured HTML by the authors, using Harlequin WebMaker, and from HTML to \LaTeX by one of the proceedings editors. Another team (W. Lovegrove and D. Brailsford) worked with *troff*.
3. The \LaTeX source texts were processed by one of the proceedings editors at Munich. For Y. Haralambous' paper, the *EP-odd* style was adapted to \LaTeX 2e and the paper run through TeX–XeT again by the author.
4. Copy editing was done by P. Wright at Wiley.
5. D. Evans of the CAJUN team at Nottingham produced PostScript and PDF versions of all papers and the preliminary materials, taming some ill-behaving PostScript figures on the way. He is also producing a CD-ROM of the proceedings on the basis of the PDF data, as he did for EP'94.
6. C. Hüser at the GMD in Darmstadt, General Chair of EP'94, produced high-resolution bromides on a Linotronic typesetter from the PostScript data, which were sent on to the publishers.

The proceedings editors thank sincerely everybody who has been involved into the production, including *EP-odd* editor D. Brailsford. Without their hard and diligent work and their professional experience the proceedings would not have been ready on time for the conference.