## Institutional **Members**

American Mathematical Society, Providence, Rhode Island

Banca d'Italia, Roma, Italy

Center for Computing Science, Bowie, Maryland

CNRS - IDRIS. Orsay, France

CSTUG, Praha, Czech Republic

Duke University, Vesic Library, Durham, North Carolina

Florida State University, School of Computational Science and Information Technology, Tallahassee, Florida

IBM Corporation, T J Watson Research Center, Yorktown, New York

Institute for Advanced Study, Princeton, New Jersey

Institute for Defense Analyses, Center for Communications Research, Princeton, New Jersey

KTH Royal Institute of Technology, Stockholm, Sweden

Masaryk University, Faculty of Informatics, Brno, Czechoslovakia

Max Planck Institut für Mathematik, Bonn, Germany

New York University, Academic Computing Facility, New York, New York

Princeton University, Department of Mathematics, Princeton, New Jersey

Siemens Corporate Research, Princeton, New Jersey

Springer-Verlag Heidelberg, Heidelberg, Germany

Stanford Linear Accelerator Center (SLAC), Stanford, California

Stanford University, Computer Science Department, Stanford, California

Stockholm University, Department of Mathematics, Stockholm, Sweden

University College, Cork, Computer Centre, Cork, Ireland

University of Delaware, Computing and Network Services, Newark, Delaware

Université Laval, Ste-Foy, Québec, Canada

University of Oslo, Institute of Informatics, Blindern, Oslo, Norway

Uppsala University, Uppsala, Sweden

Vanderbilt University, Nashville, Tennessee

## **TFX Consultants**

## Ogawa, Arthur

40453 Cherokee Oaks Drive Three Rivers, CA 93271-9743 (209) 561-4585

Email: arthur\_ogawa@teleport.com Bookbuilding services, including design, copyedit, art, and composition; color is my speciality. Custom TEX macros and IATFX $2\varepsilon$  document classes and packages. Instruction, support, and consultation for workgroups and authors. Application development in LATEX, TEX, SGML, PostScript, Java, and C++. Database and corporate publishing. Extensive references.

## Veytsman, Boris

2239 Double Eagle Ct. Reston, VA 20191 (703) 860-0013 Email: boris@lk.net

implementation for Unix, Perl, SQL, TFX, and LATFX. I have authored several popular packages for LATEX and latex2html. I have contributed to several web-based projects for generating and typesetting reports. For more information please visit my web page:

I provide training, consulting, software design and http://users.lk.net/~borisv.

The information here comes from the consultants themselves. We do not include information we know to be false, but we cannot check out any of the information; we are transmitting it to you as it was given to us and do not promise it is correct. Also, this is not an endorsement of the people listed here. We provide this list to enable you to contact service providers and decide for yourself whether to hire one.

The TUG office mentions the consultants listed here to people seeking TFX workers. If you'd like to be included, or place a larger ad in TUGboat, please contact the office or see our web pages:

TeX Users Group 1466 NW Naito Parkway, Suite 3141 Portland, OR 97208-2311, U.S.A.

Phone: +1 503 223-9994 Fax: +1 503 223-3960 Email: office@tug.org

http://tug.org/consultants.html http://tug.org/TUGboat/advertising.html