Conference chair:
Erhard Rahm, University of Leipzig

Program committee:
Hans-Jürgen Appelrath, University of Oldenburg
Thomas Brinkhoff, FH Oldenburg
Stefan Conrad, Ludwig-Maximilian-University Munich
Stefan Deßloch, University of Kaiserslautern
Klaus Dittrich, University of Zurich
Peter Fankhauser, Fraunhofer IPSI and InfonYTE, Darmstadt
Norbert Führ, University of Dortmund
Torsten Grust, University of Konstanz
Andreas Heuer, University of Rostock
Stefan Jablonski, University of Erlangen
Gerti Kappel, Technical University Vienna
Alfons Kemper, University of Passau
Arnd Christian König, Microsoft Research, Redmond
Donald Kossmann, Technical University Munich
Thomas Kudraß, HTWK Leipzig
Klaus Küspert, University of Jena
Alexander Maeßche, FZI Karlsruhe
Volker Marx, IBM Almaden Research Center, San Jose
Bernhard Mitschang, University of Stuttgart
Erhard Rahm, University of Leipzig
Kai Rannenberg, University of Frankfurt
Manfred Reichert, University of Ulm
Norbert Ritter, University of Hamburg
Kai-Uwe Satller, Univ. of Magdeburg / Univ. of Dresden
Bernhard Seeger, University of Marburg
Agnes Volsard, Free University of Berlin
Gottfried Vossen, University of Münster
Mechthild Wallrath, GZ-Bank AG, Karlsruhe
Walter Waterfeld, Software AG, Darmstadt
Roger Weber, ETH Zurich
Gerhard Weikum (chair), University of the Saarland
Mathias Weske, Hasso-Plattner-Institute Potsdam
Robert Winter, University of St. Gallen

Industrial committee:
Achim Kraß, SAP
Frank Leymann, IBM
Thomas Ruf, GfK Marketing Services
Harald Schöning (chair), Software AG
Uta Störi, Dresdner Bank

Student program chairs:
Andreas Oberweis, University of Frankfurt
Gunter Saake, University of Magdeburg

Tutorial program chair:
Klaus Küspert, University of Jena

Organization committee:
Erhard Rahm, University of Leipzig
Timo Böhme, University of Leipzig
Ulrike Greiner, University of Leipzig
Thomas Kudraß, HTWK Leipzig
Dieter Sosna, University of Leipzig
Myra Spiliopoulou, HHL Leipzig

Sponsorship:
Companies are invited to support the event as a sponsor or by donations. Please contact the conference chair for detailed informations:
Prof. Dr. Erhard Rahm
Institute of Computer Science
University of Leipzig
Augustusplatz 10-11
04109 Leipzig, Germany
Tel.: +49-341-97 32221
Fax: +49-341-97 32209
E-mail: rahm@informatik.uni-leipzig.de

BTW’2003 is supported by:

UNIVERSITÄT LEIPZIG    HHL.

btw2003
10th Conference on Database Systems for Business, Technology, and the Web
February 26 - 28, 2003
University of Leipzig, Germany
The 10th BTW database conference will take place from February 26 - 28, 2003, in Leipzig, a city in East Germany of great cultural heritage: It is the city of the late work of Johann Sebastian Bach, the location of Auerbach's Keller made famous by Goethe's Faust, the place where Napoleon was defeated in the Battle of Nations in 1813, and the origin of the German reunification starting with the Monday Demonstrations in 1989. The BTW'2003 conference will be hosted by the University of Leipzig located in the center of the city.

The bi-annual BTW conference is the major forum of the database communities in Germany, Austria, and Switzerland, and brings together scientists and practitioners from this central European region and beyond. The BTW conference series started in 1985 in Karlsruhe at a time when database technology was evolving from its prior focus on managing traditional business data towards covering also applications in office automation, engineering, and scientific data management. Today database technology is probably the most important cornerstone of the software industry; it is indispensable for building global business portals and coordinating electronic processes, as infrastructure for telecommunications and other embedded technologies, as a scalable backbone for digital libraries and data mining, and for a wide variety of Web applications. With the new age of information explosion, virtualization, and globalization new challenges are emerging such as large-scale information integration, collaborative data mining, or coping with the "Deep Web" and constructing the envisioned "Semantic Web".

During the BTW conference outstanding dissertations in the field will be awarded. Moreover, a student program will be organized offering selected undergraduate students the possibility to report about their project work. The conference will also host invited talks and a tutorial program on database-related topics.

The BTW'2003 conference comprises a scientific program and an industrial program. For the scientific program, we solicit contributions on advancing database technology, its foundations and its interrelationships with neighboring fields and applications. Contributions on the commercial use of database technology, experiences and current industry trends should be submitted for the industrial program. Long papers (original or overview work) as well as short papers (about new projects or first results of ongoing research) are desired.

Submission details:
Submissions to the scientific or industrial program, written in English or German, should be electronically submitted in PDF format. All submissions must be formatted according to the style guidelines for the final proceedings; details will be posted at [http://www.btw2003.de](http://www.btw2003.de).
Long papers must not exceed 20 pages, short papers must not exceed 10 pages. Excessively long papers will be rejected without refereeing.

Questions on the scientific program should be directed to the program committee chair: Prof. Dr. Gerhard Weikum University of the Saarland Department of Computer Science Im Stadtwald 66123 Saarbrücken, Germany Tel.: +49-681-302-4786 Fax: +49-681-302-4014 E-mail: weikum@cs.uni-sb.de

For questions on the industrial program contact Dr. Harald Schöning Software AG Uhlandstraße 12 64297 Darmstadt, Germany Tel.: +49-6151-92-1085 Fax: +49-6151-92-1613 E-mail: Harald.Schoening@softwareag.de

**Deadlines**
September 23, 2002 Submission deadline
December 1, 2002 Notification of authors about acceptance or rejection
December 23, 2002 Camera-ready versions due