UNIF is the main international meeting on unification. Unification is concerned with the problem of identifying
given terms, either syntactically or modulo a given logical theory. Syntactic unification is the basic operation of
most automated reasoning systems, and unification modulo theories can be used, for instance, to build in special
equational theories into theorem provers.

The aim of UNIF’2005, as for the eighteen previous meetings, is to bring together people interested in unification,
present recent (even ongoing) work, and discuss new ideas and trends in unification and related fields. This includes
scientific presentations, but also descriptions of applications and softwares using unification as a strong component.

Organization Chair:
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Organization Committee:
Philippe de Groote  Nancy
Joseph Goguen  San Diego
Yuichi Kaji  Nara
Paweł Urzyczyn  Warsaw
Laurent Vigneron  Nancy

Important Dates:
Submission:  February 5, 2005
by e-mail: vigneron@loria.fr
Notification:  March 8, 2005
Final Version:  March 21, 2005

Submission:
Authors are invited to submit via e-mail an abstract (1-5 pages), a paper (no longer than 15 pages), or a system
description (no more than 5 pages) in Postscript or PDF format to: vigneron@loria.fr
before January 28, 2005. Authors are encouraged to use \LaTeX and the Springer \texttt{lncs} class files, and will be
expected to attend and present their work at the workshop.

Further Information:
In 2005, UNIF is organized as part of the Federated Conference on Rewriting, Deduction, and Programming (RDP),
collocated with RTA (International Conference on Rewriting Techniques and Applications) and TLCA (International
Conference on Typed Lambda Calculi and Applications), and several other affiliated workshops.

For regularly updated details on the workshop organization:

UNIF’2005 web site: \textcolor{blue}{http://rewriting.loria.fr/UNIF-2005/}
For information on the UNIF workshops series: \textcolor{blue}{http://www.lsv.ens-cachan.fr/~treinen/unif/}
For contacting the OC chair: vigneron@loria.fr

Location, Travel, Accomodation and Registration:
RDP takes place in Nara park, which is one of the most important cultural sights of Japan with some of the oldest
and most impressive temples ans shrines. Airfares from Europe and US to Japan are not expensive in mi-April and
the conference will offer reasonably priced accomodation and low registration fees.

RDP’2005 web site: \textcolor{blue}{http://www.kurims.kyoto-u.ac.jp/rdp05/}