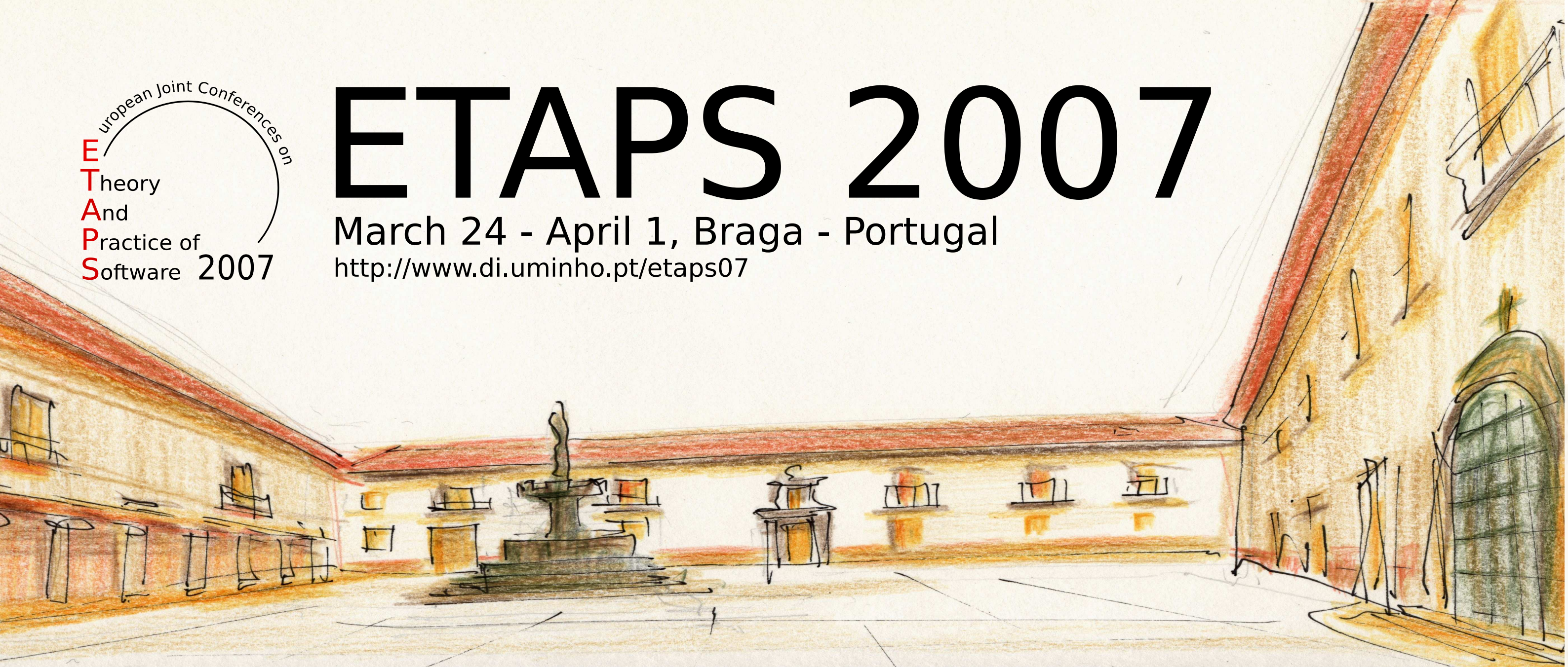




Main Conferences

- CC** International Conference on Compiler Construction
- ESOP** European Symposium on Programming
- FASE** Fundamental Approaches to Software Engineering
- FOSSACS** Foundations of Software Science and Computation Structures
- TACAS** Tools and Algorithms for the Construction and Analysis of Systems

Invited Speakers

- Rance Cleaveland** - Univ. of Maryland, USA
- Bertrand Meyer** - ETH Zürich, Switzerland
- Don Batory** - Univ. of Texas at Austin, USA
- Andrew Pitts** - Cambridge Univ., UK
- Jan Bosch** - Nokia, Finland
- Radha Jagadeesan** - DePaul Univ., USA
- K. Rustan M. Leino** - Microsoft Research, USA

Important dates

October 6, 2006 - Abstracts of research and tool demonstration papers for the main conferences

October 13, 2006 - Full version of research and tool demonstration papers for the main conferences

December 8, 2006 - Notification of acceptance

Satellite Workshops

- ACCAT** Applied and Computational Category Theory
- AVIS** Automated Verification of Infinite-State Systems
- Bytecode** Bytecode Semantics, Verification, Analysis and Transformation
- COCV** Compiler Optimization Meets Compiler Verification
- FESCA** Formal Foundations of Embedded Software and Component-Based Software Architectures
- FInCo** Foundations of Interactive Computation
- GT-VMT** Graph Transformation and Visual Modeling Techniques
- HAV** Heap Analysis and Verification
- HFL** Hardware design using Functional Languages
- LDTA** Language Descriptions, Tools and Applications
- MOMPES** Model-based Methodologies for Pervasive and Embedded Software
- OpenCert** Foundations and Techniques for Open Source Software Certification
- QAPL** Quantitative Aspects of Programming Languages
- SC** Software Composition
- SLA++P** Model-driven High-level Programming of Embedded Systems
- TERMGRAPH** Computing with Terms and Graphs
- WITS** Workshop on Issues in the Theory of Security