



Satellite events handouts

ACCAT, Bytecode, COCV, FESCA, FinCo, GT-VMT,
Techniques HAV, HFL, LDTA, MBT, OpenCert, QAPL,
SC, SLA++P, TERMGRAPH, WITS

Satellite events handouts

- ACCAT, Applied and Computational Category Theory
- Bytecode, Bytecode Semantics, Verification, Analysis and Transformation
- COCV, Sixth Workshop on Compiler Optimization Meets Compiler Verification
- FESCA, Formal Foundations of Embedded Software and Component-Based Software Architectures
- FinCo, Foundations of Interactive Computation
- GT-VMT, Sixth International Workshop on Graph Transformation and Visual Modeling
- Techniques
- HAV, Heap Analysis and Verification
- HFL, Hardware design using Functional Languages
- LDTA, Seventh Workshop on Language Descriptions, Tools and Applications
- MBT, Third Workshop on Model Based Testing
- OpenCert, Foundations and Techniques for Open Source Software Certification
- QAPL, Fifth Workshop on Quantitative Aspects of Programming Languages
- SC, Software Composition

- SLA++P, Model-driven High-level Programming of Embedded Systems
- TERMGRAPH, Fourth International Workshop on Computing with Terms and Graphs
- WITS, Seventh Workshop on Issues in the Theory of Security