

Themen/Vorträge

- 2005/04/21
 - STL - Design and Usage
 - RAII, Smart Pointer
- 2005/04/28
 - Pimpl Idiom
 - Policy-Based Design
- 2005/05/12
 - NVI, Open-Closed Principle
 - Pattern: Visitor Revisited

Themen/Vorträge (frei)

- Base
 - (Implicit) Conversion Rules
- Design
 - Liskov Substitution Principle
 - Encapsulation: Always Private Data?
 - Code Style Collection
 - Model Driven Architecture
- Extended
 - Template Member Function Specialization vs. Overloading
 - Shared Objects and DLLs
 - `__declspec(dll*)`
 - Static Initializer Lists
- Practical
 - `boost::serialization`
 - `boost::thread`