1. Models and Concepts for Real-time Enterprise Business Intelligence
   - Change management
   - Metadata, constraints and consistency issues
   - Data quality and cleaning
   - Decision making
   - Metric definition and management
   - Optimization
   - Schema design

2. Architectures for Real-time Enterprise Business Intelligence
   - Architectures
   - Change management
   - Data capture in real-time
   - Performance and scalability
   - Real-time decision support
   - Staging
   - Tuning and management of the real-time data warehouse

3. Uses cases of Real-time Enterprise Business Intelligence
   - Case studies
   - Pitfalls in applying B.I. tools to real-life problems
   - Lessons learned from large practical applications of real-time BI

4. Applications of Real-time Enterprise Business Intelligence
   - Applications
   - Control of the real-time enterprise
5. Technologies for the Real-time Enterprise Business Intelligence

- Data warehouse evolution
- ETL for the real-time data warehouse
- Data mining and data analysis in real-time
- Real-time Business Activity Monitoring (BAM)
- Real-time OLAP
- Real-time operational data stores
- Streaming data
- Visualization

**SPECIAL NOTE:** To keep the focus of this workshop a paper must clearly state how the work presented relates to the real-time enterprise, how the results apply in this context and if possible, to provide some validation of the application of the work to a real-life problem.