#Uta Störl#Meike Klettke#

$My Top Ten Fears about the DBMS Field$An Empirical Study on the Design and Evolution of NoSQL Database Schemas$Schema Extraction and Structural Outlier Detection forJSON-based NoSQL Data Stores$Uncovering the Evolution Historyof Data Lakes$NoSQL schema evolution and big data migration at scale$Selfadapting data migration in the context of schema evolution in NoSQL databases$Curating Variational Data in Application Development$MigCast: Putting a Price Tag on Data Model Evolution in NoSQL Data Stores$Inferring Versioned Schemas from NoSQL Databases and Its Applications$Supporting schema evolution in schema-less NoSQL data stores$Parametric schema inference for massive JSON datasets$Josch: Managing Schemas for NoSQL Document Stores$JSON Schema Inference Approaches$Answering Queries Using Views$Polystore Query Rewriting: The Challenges of Variety$Query Rewriting for Continuously Evolving NoSQL Databases$Graceful database schema evolution: the PRISM workbench$BullFrog: Online Schema Evolution via Lazy Evaluation$Managing Schema Evolution in NoSQL Data Stores$Evolving NoSQL Databases without Downtime$ControVol: A framework for controlled schema evolution in NoSQL application development$Remaining in Control of the Impact of Schema Evolution in NoSQL Databases$In for a Surprise When Migrating NoSQL Data$EvoBench — A Framework for Benchmarking Schema Evolution in NoSQL$EvoBench: Benchmarking Schema Evolution in NoSQL$UniBench: A Benchmark for Multi-model Database Management Systems$Towards Automated Schema Optimization$