Column headers (top, rotated):
VISUALIZATION, ARTIFICIAL INTELLIGENCE, LANGUAGES, FORMAL METHODS, TESTING, SOFTWARE QUALITY, SERVICES, INFORMATION SYSTMS, RELIABILITY, REQUIREMENTS, MODELS, DISTRIBUTED SYSTEMS, ARCHITECTURES, PROGRAM COMPREHENSION, KNOWLEDGE ENGINEERING, MAINTENANCE, METRICS, REVERSE ENGINEERING, PROGRAM ANALYSIS, EDUCATION, EMBEDDED, METHODOLOGIES, EMPIRICAL SOFTWARE, ALGORITHM, HUMAN COMPUTER INTERACTION, ADAPTIVE SYSTEMS, DATABASE, OPERATING SYSTEMS, EVOLUTION

Legend (right side):
- Automated Software Synthesis:...
- A Domain-Specific Language for...
- Composition and Refinement of...
- Tutorial on JML, the java...
- Integrating static analysis...
- Interpolation for data...
- Avoiding coincidental...
- Evaluating Models for...
- Taming coincidental...
- Testing context-aware...
- Specification of...
- A Cognitive-Based Mechanism...
- Semantic parameterization: A...
- An Analysis-Revision Cycle to...
- How to Identify Binary...
- Requirements engineering: from...
- Software Architecture...
- Formal interpreters for...
- SPQR: Flexible Automated...
- Improving API documentation...
- The universe model: an...
- Moral Dominance Relations for...
- Semantics-based reverse...
- An Algebraic Specification of...
- On the Modelling, Analysis and...
- An Introduction to Rapid...
- Communication Metrics for...
- Parametric Graph Drawing.
- Designing Software...
- Using KIV to Specify and...
- Design Recovery for...