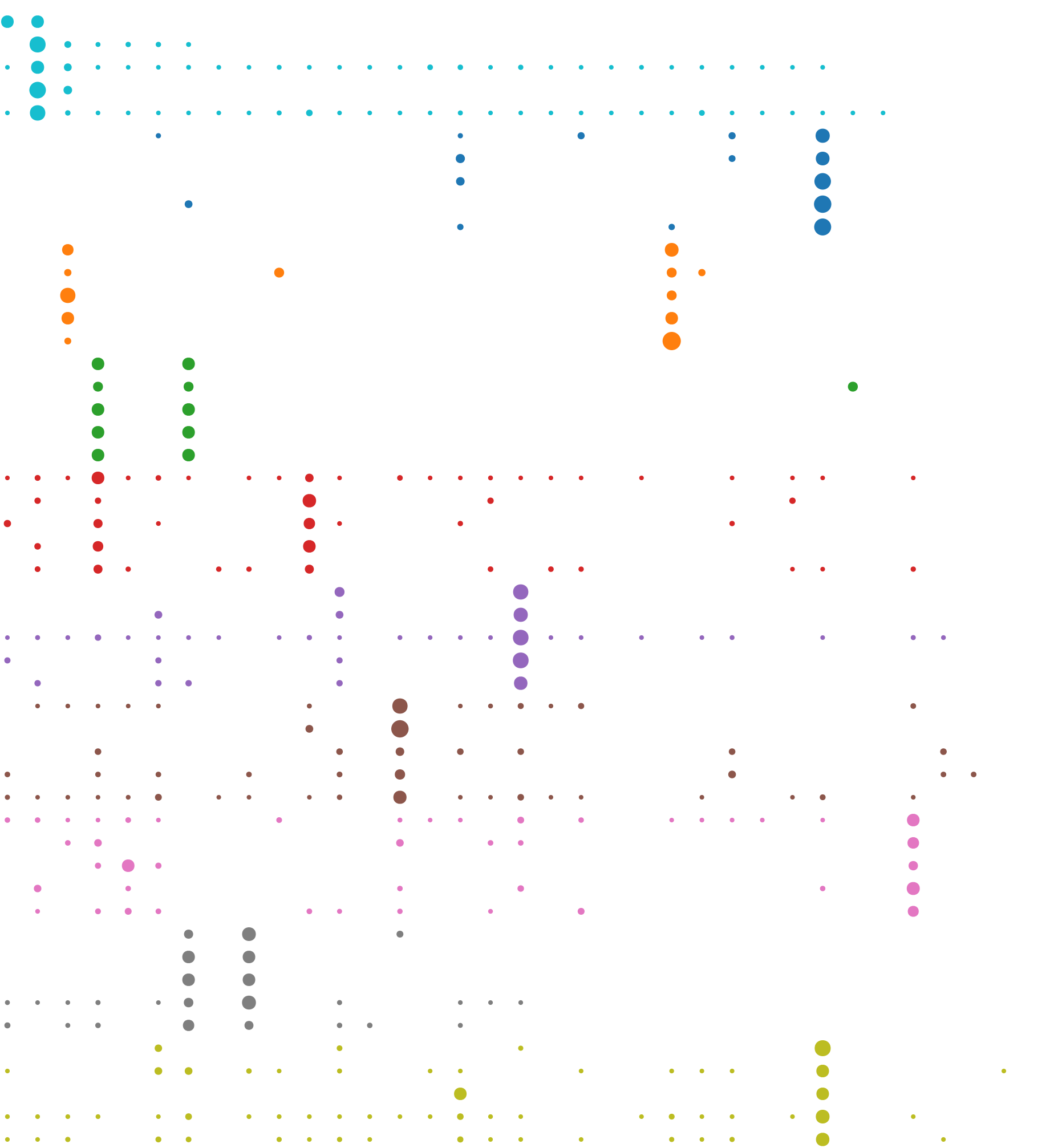Column headers (left to right): INFORMATION SYSTMS, MAINTENANCE, ARCHITECTURES, LANGUAGES, METRICS, RELIABILITY, FORMAL METHODS, VISUALIZATION, PROGRAM ANALYSIS, ARTIFICIAL INTELLIGENCE, PROGRAM COMPREHENSION, TESTING, CONCURRENCY, EMPIRICAL SOFTWARE, PRODUCT LINES, MODELS, REVERSE ENGINEERING, SOFTWARE QUALITY, EVOLUTION, HUMAN COMPUTER INT, DATABASE, SYNTHESIS, DISTRIBUTED SYSTEMS, KNOWLEDGE SYSTEMS, SERVICES, PROCESS, EDUCATION, REQUIREMENTS, REAL TIME SYSTEMS, ADAPTIVE SYSTEMS, METHODOLOGIES, SECURITY, OPERATING SYSTEMS, EMBEDDED

Row labels (top to bottom):

The role of outcome feedback...
Multiple mass-market...
Reengineering a Complex...
Fixing Some Transformation...
Programming in the Large.
Security Requirements...
Semantic parameterization: A...
An Analysis-Revision Cycle to...
Formal methods in industry:...
Requirements engineering: from...
VERTAF: An Application...
Designing data marts for data...
An energy consumption...
A formal approach for...
System architecture: the...
A New Method of Image...
A Time-Sensitive Object Model...
Deviation Analysis Through...
Effective static deadlock...
Interpolation for data...
Higher Order Software - A...
Topology analysis of software...
ClassSheets: automatic...
Tool support for just-in-time...
Questions programmers ask...
Avoiding coincidental...
An experimental comparison of...
Coven: brewing better...
Specification of...
Mutation Operators for...
A Systematic Review of Theory...
Power laws in software.
An analysis of rule coverage...
Using positive tainting and...
Overcoming the NAH Syndrome...
Time-Sensitive Cost Models in...
The impact of software...
Modeling bug report quality.
Lessons learned from 25 years...
What makes a good bug report?
Generation of Execution...
Breaking up is hard to do: An...
The eureka tool for software...
Verification of Concurrent...
Towards Scalable Compositional...
A Cognitive-Based Mechanism...
Formalizing Space Shuttle...
Let's agree to disagree.
Graphical animation of...
Deriving operational software...