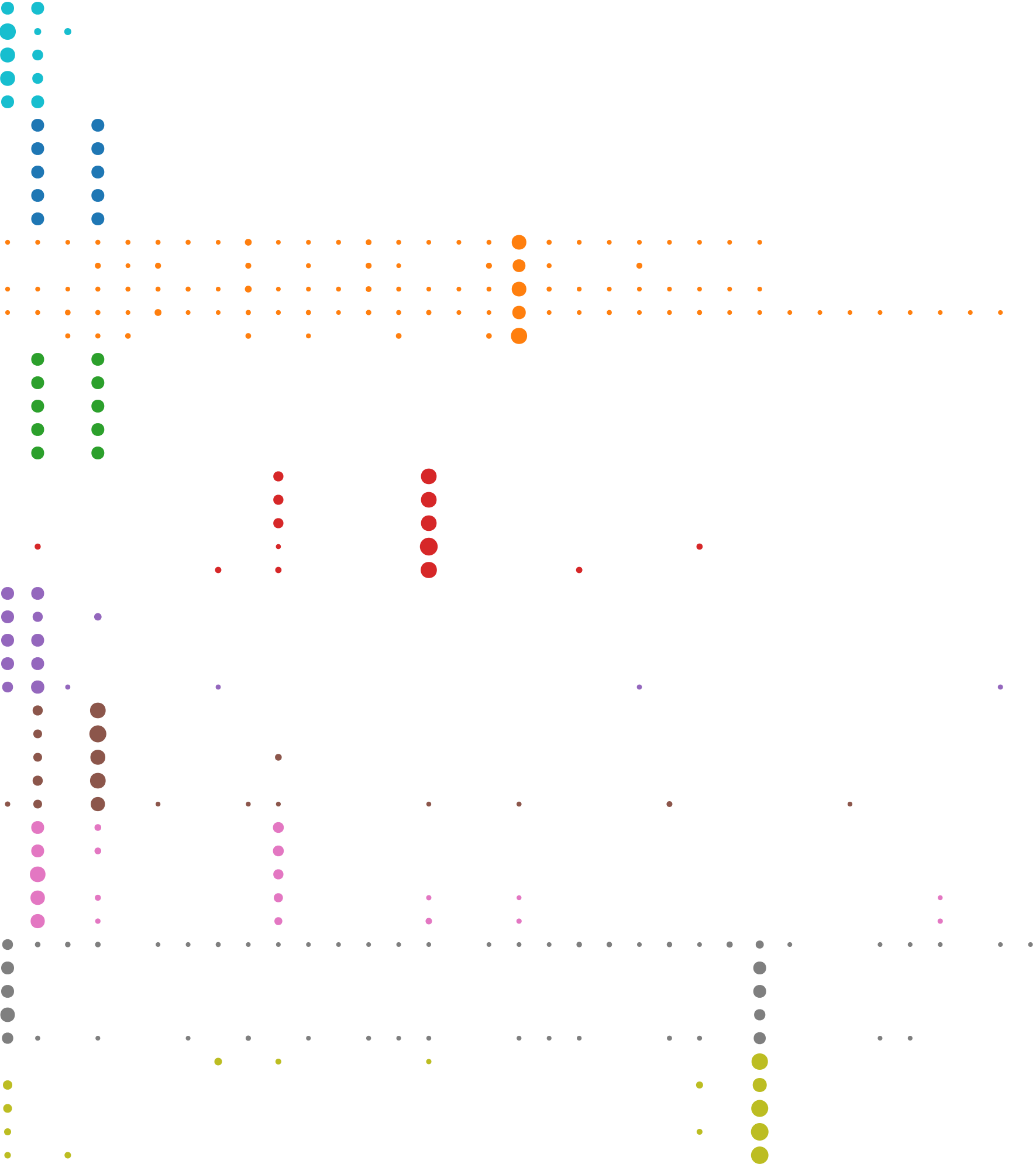Column headers (left to right):
MODELS, FORMAL METHODS, DISTRIBUTED SYSTEMS, LANGUAGES, VISUALIZATION, PROGRAM ANALYSIS, ARTIFICIAL INTELLIGENCE, RELIABILITY, PROGRAM COMPREHENSION, TESTING, EMPIRICAL SOFTWARE, PRODUCT LINES, REVERSE ENGINEERING, METRICS, SOFTWARE QUALITY, EVOLUTION, HUMAN COMPUTER INTERACTION,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

Row labels (top to bottom):
Central Server Models with...
Modeling Mobile IP in Mobile...
MTSA: The Modal Transition...
Existential live sequence...
On correct and complete strong...
A New Method of Image...
Foundations of incremental...
Deviation Analysis Through...
Effective static deadlock...
Alchemy: transmuting base...
An Extensible System for...
The Desert environment.
Automated Construction of...
Software Measure...
Automatic Method Completion.
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...
Synthesis of Partial Behavior...
Coordinating Rule-Based...
A tool for automatic UML model...
Customizaton and Compositon of...
An Environment for Specifying...
Design and Specification of...
Effective typestate...
Accurate Centralization for...
The Property Vector...
Using Specialized Procedures...
Discovering Documentation for...
Developing and debugging...
Reggae: Automated Test...
Automated systematic testing...
A Scalable Formal Method for...
Experiences Using Lightweight...
Metamodel-based model...
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Metrics for model driven...
Composable semantics for...
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Semantic parameterization: A...
An Analysis-Revision Cycle to...
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Requirements engineering: from...