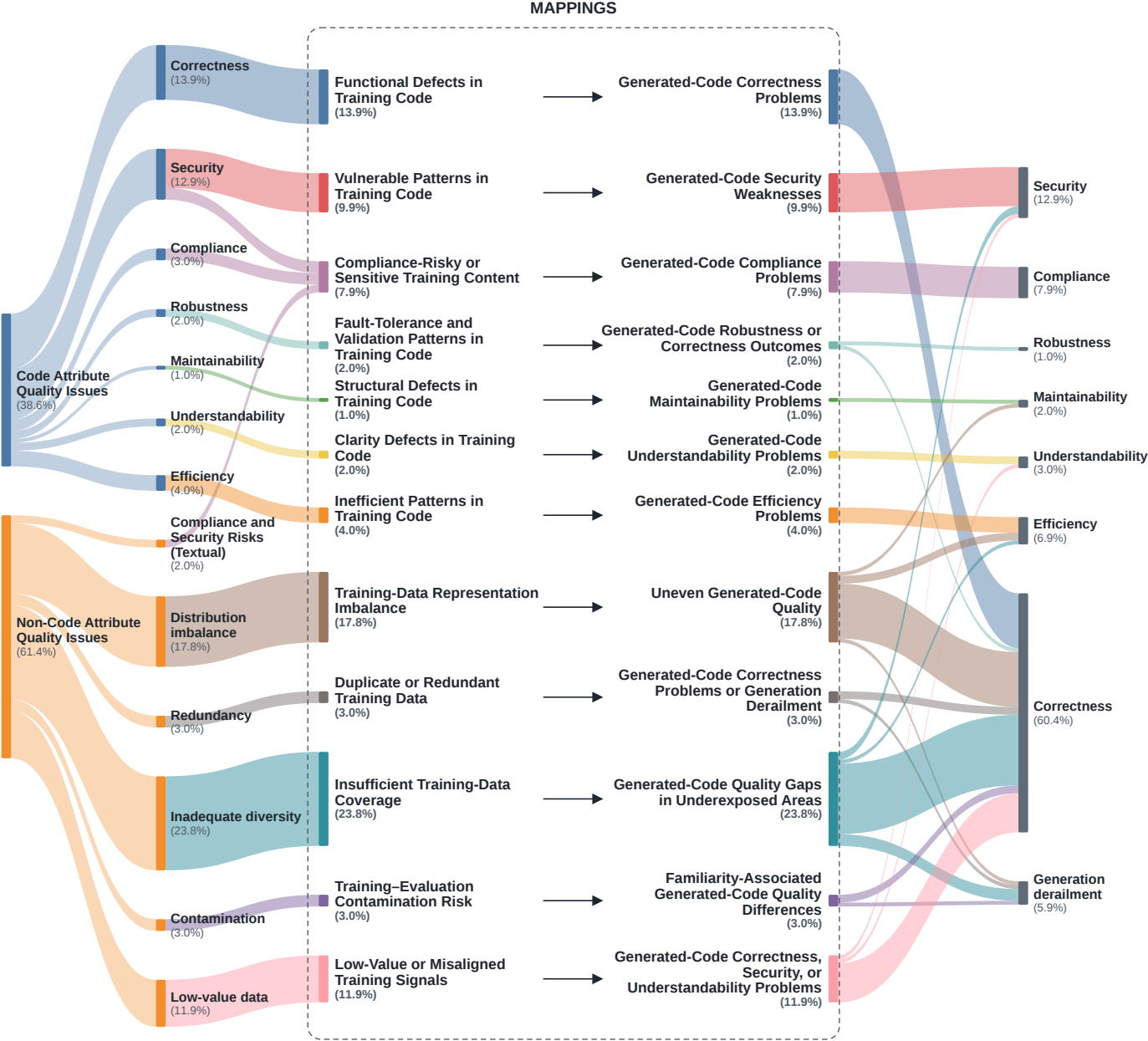

MAPPINGS
Code Attribute Quality Issues (38.6%)
Non-Code Attribute Quality Issues (61.4%)
Correctness (13.9%)
Security (12.9%)
Compliance (3.0%)
Robustness (2.0%)
Maintainability (1.0%)
Understandability (2.0%)
Efficiency (4.0%)
Compliance and Security Risks (Textual) (2.0%)
Distribution imbalance (17.8%)
Redundancy (3.0%)
Inadequate diversity (23.8%)
Contamination (3.0%)
Low-value data (11.9%)
Functional Defects in Training Code (13.9%)
Vulnerable Patterns in Training Code (9.9%)
Compliance-Risky or Sensitive Training Content (7.9%)
Fault-Tolerance and Validation Patterns in Training Code (2.0%)
Structural Defects in Training Code (1.0%)
Clarity Defects in Training Code (2.0%)
Inefficient Patterns in Training Code (4.0%)
Training-Data Representation Imbalance (17.8%)
Duplicate or Redundant Training Data (3.0%)
Insufficient Training-Data Coverage (23.8%)
Training–Evaluation Contamination Risk (3.0%)
Low-Value or Misaligned Training Signals (11.9%)
Generated-Code Correctness Problems (13.9%)
Generated-Code Security Weaknesses (9.9%)
Generated-Code Compliance Problems (7.9%)
Generated-Code Robustness or Correctness Outcomes (2.0%)
Generated-Code Maintainability Problems (1.0%)
Generated-Code Understandability Problems (2.0%)
Generated-Code Efficiency Problems (4.0%)
Uneven Generated-Code Quality (17.8%)
Generated-Code Correctness Problems or Generation Derailment (3.0%)
Generated-Code Quality Gaps in Underexposed Areas (23.8%)
Familiarity-Associated Generated-Code Quality Differences (3.0%)
Generated-Code Correctness, Security, or Understandability Problems (11.9%)
Security (12.9%)
Compliance (7.9%)
Robustness (1.0%)
Maintainability (2.0%)
Understandability (3.0%)
Efficiency (6.9%)
Correctness (60.4%)
Generation derailment (5.9%)