Automated Testing
Vulnerability Scanning
Model-based Testing
Structural Testing
Specification-based Testing
Structure-based Testing
Data-driven Testing
UML Model-based Testing
DOM Testing
Endurance Testing
All Transitions Testing
State-based Testing
Memory Management Testing
Coverage-based Testing
Prime Path Testing
Fault-based Testing
Continuous Testing
Retesting
Data Testing
Procedure Testing
Risk-based Testing
Elementary Comparison Testing
Evidence-based Testing
Functional Testing
Positive Testing
Experience-based Testing
Survivability Testing
Informal Testing
Cause-Effect Graphing
Classification Tree Method
State Transition Testing
Usage-based Testing
Control Flow Testing
Exhaustive Testing
Mathematical-based Testing
Mutation Testing
Symbolic Execution
Formal Testing
Manual Testing
Structural Analysis
(Code) Inspections
Walkthroughs
Regression Testing
Keyword-driven Testing
Decision Table Testing
Error Forcing
Testing-to-Fail
User Interface Navigation Testing
Requirement(s)-based Testing
Behavioural Testing
Error-based Testing
Checklist-based Testing
Bug Hunt Testing
Privacy Testing
Ad Hoc Testing
Sub-boundary Condition Testing
0-Switch Testing
State-based Web Browser Testing
N-Switch Testing
Combinatorial Testing
Random Testing
Statistical Testing
Event Space Testing
All-URL Testing
Data Flow Testing
Metamorphic Testing
Method Testing
Functions Testing
Path Testing
Strong Mutation Testing
Link Testing
Block Testing
All Rules Testing
Proofs of Correctness
Scenario-based Evaluations
Stepwise Abstraction
Security Audits
Equivalence Checking
Performance Testing
Multiple-Hit Decision Table Testing
Single-Hit Decision Table
Mixed Entry Table Testing
Forcing Exception Testing
State Testing
Defect-based Testing
Checklist-based Reviews
Error Guessing
Attacks
Pair Testing
Buddy Testing
Quick Testing
Input Validation Testing
1-Switch Testing
Input-Parameter Testing
All Combinations Testing
Stuck Key Testing
Adaptive Random Testing
Shoe Testing
Fuzz Testing
All-DU-Paths Testing
Database Coverage Testing
Random Walk Testing
Integration Testing
Inductive Assertion Methods
Proofs of Partial Correctness
Proofs of Total Correctness
Translation Validation
User Scenario Testing
Capacity Testing
Negative Testing
Exploratory Testing
One-to-One Testing
Minimized Testing
Penetration Testing
Smoke Testing
All-Input-GUI Testing
t-wise Testing
Monkey Testing
Page Testing
Grey-Box Testing
All-Uses Testing
Command-Form Testing
High Frequency Testing
Sandwich Testing
Big-Bang Testing
Bottom-Up Testing
Use Case Testing
Stress Testing
Load Testing
Volume Testing
Galumphing
Syntax Testing
Equivalence Partitioning
End-to-end Testing
Each Choice Testing
Pairwise Testing
Hyperlink Testing
Unit Testing
All-P-Uses/Some-C-Uses Testing
All-C-Uses/Some-P-Uses Testing
MC/DC Testing
Domain-Based Testing
Scenario Testing
Extended Entry Table Testing
Boundary Value Analysis
Extreme Value Analysis
Orthogonal Array Testing
Loop Testing
Decision Condition Testing
All-P-Uses Testing
All-C-Uses Testing
All-Definitions Testing
Domain-Specific Testing
Domain-Independent Testing
Condition Testing
Weak Mutation Testing
Process-Driven Scripting
Transaction Flow Testing
Two-Value Boundary Testing
Three-Value Boundary Testing
Base Choice Testing
Closed Loop Testing
Open Loop Testing
Decision Testing
Basic Block Testing
Branch Condition Combination Testing
Branch Testing
Branch Condition Testing
Statement Testing
Checked Statement Testing
Adversarial Testing
Back-to-Back Testing
Buffer Overrun Testing
Business Process-based Testing
Canary Testing
Concrete Execution
Dark Launches
Design-based Testing
Desk Checking
Deterministic Testing
Development Environment Testing
Development Tool Testing
Fault Tree Analysis
Heuristic Evaluations
Patterns-based Testing
Search-based Testing
Structured Scripting
Test Environment Testing
Test Tool Testing
Think Aloud Usability Testing
Legend
Child
Parent
Synonym
Synonym
Child
Implied Parent
Implied Synonym
Implied Synonym
Implied Term
Term
Synonym to Both
Term
From Established Standards
From Terminology Collections
From Textbooks
From Papers and Other Documents
Inference