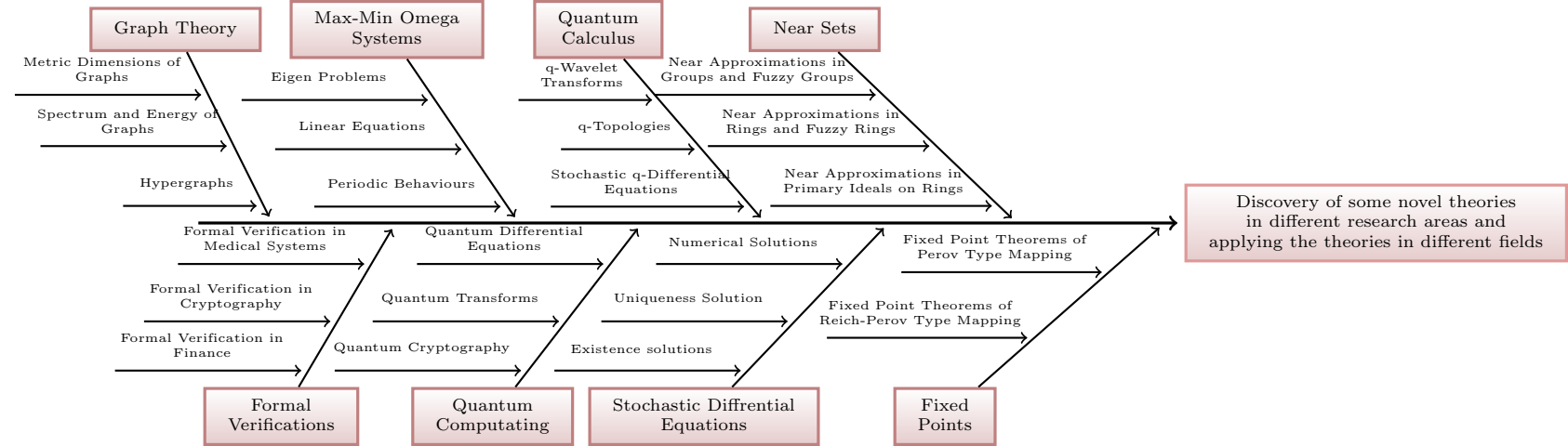
Graph Theory
Max-Min Omega Systems
Quantum Calculus
Near Sets
Metric Dimensions of Graphs
Spectrum and Energy of Graphs
Hypergraphs
Eigen Problems
Linear Equations
Periodic Behaviours
q-Wavelet Transforms
q-Topologies
Stochastic q-Differential Equations
Near Approximations in Groups and Fuzzy Groups
Near Approximations in Rings and Fuzzy Rings
Near Approximations in Primary Ideals on Rings
Discovery of some novel theories in different research areas and applying the theories in different fields
Formal Verification in Medical Systems
Formal Verification in Cryptography
Formal Verification in Finance
Quantum Differential Equations
Quantum Transforms
Quantum Cryptography
Numerical Solutions
Uniqueness Solution
Existence solutions
Fixed Point Theorems of Perov Type Mapping
Fixed Point Theorems of Reich-Perov Type Mapping
Formal Verifications
Quantum Computating
Stochastic Diffrential Equations
Fixed Points