FIG. 3 - REAL-TIME QUANTUM COST-BENEFIT ANALYSIS PROCESS FLOW

REAL-TIME QUANTUM COST-BENEFIT ANALYSIS PROCESS FLOW

CORE PROCESSING ENGINE

(1000)

Algorithm Engine (1001)	Optimization Module (1002)

QUANTUM-ENHANCED PROCESSING LAYER

(2000)

SYSTEM STATUS: ACTIVE | QUANTUM EFFICIENCY: 98.5% | PROCESSING PERFORMANCE: OPTIMIZED

Advanced quantum algorithms provide enhanced cybersecurity capabilities with enterprise-grade reliability