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	PAT. NO.	Title
1	10,630,391	RF processing system and method
2	9,581,448	Optical sensors using stimulated brillouin scattering
3	9,506,739	Distance measurement by beating a varying test signal with reference signal having absolute frequency value predetermined with a specified accuracy
4	8,340,298	Key management and user authentication for quantum cryptography networks
5	8,233,631	Medic voice data system
6	8,098,826	QKD system laser autocalibration based on bit-error rate
7	8,073,336	Entanglement-based QKD system with active phase tracking
8	8,068,741	Polarization to phase converter
9	8,059,964	QKD system with common-mode dithering
10	7,899,092	Fast quantum gates with ultrafast chirped pulses
11	7,859,744	Tunable compact entangled-photon source and QKD system using same
12	7,809,269	Systems and methods for multiplexing QKD channels
13	7,809,143	QKD system with synchronization channel verification
14	7,787,625	QKD cascaded network with loop-back capability
15	7,781,754	Fermionic bell-state analyzer and quantum computer using same
16	7,720,228	Modulator autocalibration methods for quantum key distribution
17	7,702,106	Quantum secret splitting based on non-orthogonal multi-particle states
18	7,646,873	Key manager for QKD networks
19	7,620,182	QKD with classical bit encryption
20	7,606,371	Two-way QKD system with active compensation
21	7,602,919	Method of integrating QKD with IPSec
22	7,587,049	Active stabilization of a one-way QKD system
23	7,583,803	QKD stations with fast optical switches and QKD systems using same
24	7,577,254	Detector autocalibration in QKD systems
25	7,570,767	Decoupling error correction from privacy amplification in quantum key distribution
26	7,570,420	Systems and methods for transmitting quantum and classical signals over an optical

network

27 7,570,365 T Compact tunable high-efficiency entangled photon source
28 7,550,759 T Capacitive single-electron transistor
29 7,539,314 T Frame synchronization method for QKD systems
30 7,532,400 T Long-distance quantum communication
31 7,529,717 T Universal quantum computing
32 7,529,373 T Laser autocalibration for QKD systems
33 7,502,476 T Systems and methods of enhancing QKD security using a heralded photon source
34 7,492,904 T QKD system detector autocalibration based on bit-error rate
35 7,450,718 T One-way synchronization of a two-way QKD system
36 7,447,386 T Cascaded modulator system and method for QKD
37 7,437,081 T System and method for providing two-way communication of quantum signals, timing signals, and public data
38 7,436,961 T Sentinel synchronization method for enhancing QKD security
39 7,415,114 T Quantum key system and method
40 7,409,162 T Timing error reduction in QKD systems
41 7,391,867 T Graphical display of QKD system statistics
42 7,359,514 T Narrow-band single-photon source and QKD system using same
43 7,317,574 T Long-distance quantum communication
44 7,284,024 T Quantum noise random number generator
45 7,254,295 T Optical fiber interferometer with relaxed loop tolerance and QKD system using the same
46 7,248,695 T Systems and methods for transmitting quantum and classical signals over an optical network
47 7,242,775 T Optical pulse calibration for quantum key distribution
48 7,233,672 T Constant modulation for enhancing QKD security
49 7,233,187 T Dual-mode pulse generator
50 7,227,955 T Single-photon watch dog detector for folded quantum key distribution system

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