USPTO Patent Full-Text and Image Database

Searching US Patent Collection...

Results of Search in US Patent Collection db for:
AN/"Cable Television Laboratories, Inc": 442 patents.
*Hits **1** through **50** out of **442***

Next 50 Hits

Jump To

Refine Search AN/"Cable Television Laboratories, Inc"

	PAT. NO.	Title
1	11,134,439	Self-organizing network (SON) with fast initial link setup (FILS)
2	11,134,396	Efficient adaptable wireless network system with agile beamforming
3	11,128,834	Unification sublayer for multi-connection communication
4	11,122,598	Systems and methods for latency reduction using map staggering
5	11,115,690	Systems and methods for video delivery based upon saccadic eye motion
6	11,115,507	Service discovery
7	11,115,289	Systems and methods for network security model
8	11,115,126	Fiber communication systems and methods
9	11,115,109	Methods and systems for establishing a connection between devices in unlicensed radio frequency spectrum
10	11,115,079	Signal power reduction systems and methods
11	11,109,409	Assisted random access procedure for NR-U
12	11,109,238	Capacity sharing between wireless systems
13	11,109,207	Long-range narrowband transmission using near vertical incidence skywave (NVIS)
14	11,108,557	Systems and methods for distributed trust model and framework
15	11,108,490	Systems and methods for carrier phase recovery
16	11,108,462	Systems and methods for skew detection and pre-compensation in a coherent optical system
17	11,108,268	System and method for distributed, secure, power grid data collection, consensual voting analysis, and situational awareness and anomaly detection
18	11,105,931	Systems and methods for interference detection in shared spectrum channels
19	11,102,043	Systems and methods for OFDM duobinary transmission
20	11,101,895	System and methods for coherent burst reception
21	11,095,529	Systems and methods for disaggregated software defined networking control
22	11,089,488	Efficient adaptable wireless network system with agile beamforming
23	11,089,059	Cloned device detection
24	11,088,761	Fiber communication systems and methods

25 11,088,568 T System and method for distributed, secure, power grid data collection, consensual voting analysis, and situational awareness and anomaly detection
26 11,082,171 T Systems and methods for selecting a spectral segment for a downlink transmission
27 11,082,143 T Systems and methods for full duplex coherent optics
28 11,070,991 T Communications when encountering aggressive communication systems
29 11,070,481 T Predictive management of a network buffer
30 11,070,323 T Hybrid automatic repeat request (HARQ) in listen before talk systems
31 11,064,393 T Systems and methods for expedited session setup of a wireless session
32 11,063,707 T Priority based scheduling for LTE uplink transmissions
33 11,057,957 T Systems and methods for joint wireless transmission and joint wireless reception
34 11,057,261 T Systems and methods for transmitting data via an electrical cable
35 11,057,006 T Systems and methods for full duplex amplification
36 11,044,692 T Multicast aided cooperative beamforming wireless system
37 11,042,609 T Systems and methods for secure element registration and provisioning
38 11,040,437 T Apparatus and methods for connector torque sleeve
39 11,039,229 T Systems and methods for coherent optics ranging and sensing
40 11,026,219 T Systems and methods for fast control messaging for multiple numerology access zones
41 11,026,104 T Communications when encountering aggressive communication systems
42 11,025,484 T Ad-hoc wireless mesh network system and methodology for failure reporting and emergency communications
43 11,025,461 T Systems and methods for delta-sigma digitization
44 11,025,408 T Provisioning systems and methods
45 11,025,344 T Fiber communication systems and methods
46 11,025,297 T Full-duplex cancellation
47 11,025,270 T System and methods for data compression and nonuniform quantizers
48 11,012,890 T Optimal burst transmission times through single modems
49 11,006,324 T Systems and methods for mitigating delay in availability of data in a communication network
50 11,006,318 T Mesh networking of access points for load balancing

---

Next List | Top | View Cart
Home | Quick | Advanced | Pat Num | Help