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3	8010325	Failure simulation and availability report on same A simulation may be performed to assess availability of a service in the event of various types of failures. A specification may describe a behavior to be induced on a machine, and a formula under...	907
4	8194589	Systems and methods for wireless network selection based on attributes stored in a network database Systems and methods for wireless network selection based on attributes stored in a network database are disclosed. In some embodiments, a method comprises receiving a network identifier associated...	886
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6	US20090271512	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL (TCP/IP) PACKET-CENTRIC WIRELESS POINT TO MULTI-POINT (PMP) TRANSMISSION SYSTEM ARCHITECTURE A packet-centric wireless point to multi-point telecommunications system includes: a wireless base station communicating via a packet-centric protocol to a first data network; one or more host...	238

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11	6590885	IP-flow characterization in a wireless point to multi-point (PTMP) transmission system The present invention is directed to a packet-centric wireless point to multi-point telecommunications system, including: a wireless base station coupled to a first data network; one or more host...	238
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15	US20070050492	Method of operation for the integration of differentiated services (Diff-Serv) marked IP-flows into a quality of service (QoS) priorities in a wireless point to multi-point (PtMP) transmission system A method for integrating differentiated services (DiffServ) marked IP-Flows into quality of service (QoS) priorities in a wireless point to multi-point (PtMP) transmission system. The system...	238
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17	US20070038753	Transmission Control Protocol/Internet Protocol (TCP/IP) - centric "Quality of Service(QoS)" aware media Access Control (MAC) Layer in a wireless Point to Multi-Point (PtMP) transmission system A packet centric wireless point-to-multipoint (PtMP) telecommunications system is provided. The telecommunications system includes a wireless network that provides for true QoS. A media access...	238
18	6640248	Application-aware, quality of service (QoS) sensitive, media access control (MAC) layer An application aware, quality of service (QoS) sensitive, media access control (MAC) layer includes an application-aware resource allocator, where the resource allocator allocates bandwidth...	238
19	6680922	Method for the recognition and operation of virtual private networks (VPNs) over a wireless point to multi-point (PtMP) transmission system A packet-centric wireless point to multi-point telecommunications system includes a wireless base station coupled to a first data network; one or more host workstations coupled to the first data...	238

20	US20070038752	Quality of Service (QoS) - aware wireless Point to Multi-Point (PtMP) transmission system architecture A quality of service (QoS) aware, wireless point to multi-point telecommunications system is provided. The system includes a wireless base station coupled to a first data network; one or more host...	238
21	6628629	Reservation based prioritization method for wireless transmission of latency and jitter sensitive IP-flows in a wireless point to multi-point transmission system A wireless telecommunications network having superior quality of service is provided. A system and method for assigning future slots of a transmission frame to a data packet in the transmission...	238
22	7409450	Transmission control protocol/internet protocol (TCP/IP) packet-centric wireless point to multi-point (PtMP) transmission system architecture A system and method are disclosed comprising coupling one or more subscriber customer premise equipment (CPE) stations with a base station over a shared wireless bandwidth using a packet-centric...	238
23	US20050232193	Transmission control protocol/internet protocol (TCP/IP) packet-centric wireless point to multi-point (PtMP) transmission system architecture A packet-centric wireless point to multi-point telecommunications system includes: a wireless base station communicating via a packet-centric protocol to a first data network; one or more host...	238
24	US20030067903	Method and computer program product for internet protocol (IP)-flow classification in a wireless point to multi-point (PTMP) An IP flow classification system is used in a wireless telecommunications system. The IP flow classification system groups IP flows in a packet-centric wireless point to multi-point...	238
25	US20070038750	Method for providing for Quality of Service (QoS) - based handling of IP-flows in a wireless point to multi-point transmission system A method for providing quality of service (QoS) aware, wireless point to multi-point telecommunications in a telecommunications system. The telecommunications system includes: a wireless base...	238
26	7496674	System, method, and base station using different security protocols on wired and wireless portions of network A method for providing quality of service (QoS) aware, wireless point to multi-point telecommunications in a telecommunications system. The telecommunications system includes: a wireless base...	238
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29	7251218	Method and computer program product for internet protocol (IP)-flow classification in a wireless point to multi-point (PtMP) transmission system A system and method for Internet Protocol (IP) flow classification group IP flows in a packet-centric wireless point to multi-point telecommunications system is disclosed. The method comprises...	238
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31	6678669	Method for selecting medical and biochemical diagnostic tests using neural network-related applications Methods are provided for developing medical diagnostic tests using decision-support systems, such as neural networks. Patient data or information, typically patient history or clinical data, are...	165

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US20010023419

METHOD FOR SELECTING MEDICAL AND BIOCHEMICAL DIAGNOSTIC TESTS USING NEURAL NETWORK-RELATED APPLICATIONS

Methods are provided for developing medical diagnostic tests using decision-support systems, such as neural networks. Patient data or information, typically patient history or clinical data, are...

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