
MESHNETWORKS,INC. Patents

Matching "'MESHNETWORKS,INC.'" by Owner.

IPMonitor
Patents

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Alerts

"MESHNETWORKS,INC."

36 results matching "'MESHNETWORKS,IN...'" by Owner.

Number	Title	Owner
2002313747	SYSTEM AND METHOD FOR ENABLING A RADIO NODE TO FUNCTION AS A ROUTER IN A WIRELESS COMMUNICATIONS NETWORK	MESHNETWORKS, INC.
2002314824	EMBEDDED ROUTING ALGORITHMS UNDER THE INTERNET PROTOCOL ROUTING LAYER OF A SOFTWARE ARCHITECTURE PROTOCOL STACK IN A MOBILE AD-HOC NETWORK	MESHNETWORKS, INC.
2002323140	MOVABLE ACCESS POINTS AND REPEATERS FOR MINIMIZING COVERAGE AND CAPACITY CONSTRAINTS IN A WIRELESS COMMUNICATIONS NETWORK AND A METHOD FOR USING THE SAME	MESHNETWORKS, INC.
2002327447	A SYSTEM AND METHOD FOR PERFORMING SOFT HANDOFF IN A WIRELESS DATA NETWORK	MESHNETWORKS, INC.
2002327448	A SYSTEM AND METHOD FOR PROVIDING AN ADDRESSING AND PROXY SCHEME FOR FACILITATING MOBILITY OF WIRELESS NODES BETWEEN WIRED ACCESS POINTS ON A CORE NETWORK OF A COMMUNICATIONS NETWORK	MESHNETWORKS, INC.
2002327708	A SYSTEM AND METHOD EMPLOYING ALGORITHMS AND PROTOCOLS FOR OPTIMIZING CARRIER SENSE MULTIPLE ACCESS (CSMA) PROTOCOLS IN WIRELESS NETWORKS	MESHNETWORKS, INC.
2002332084	PERFORMING TWO-WAY RANGING TO DETERMINE THE LOCATION OF A WIRELESS NODE	MESHNETWORKS, INC.
2002336612	A SYSTEM AND METHOD FOR ENABLING A NODE IN AN AD-HOC PACKET-SWITCHED WIRELESS COMMUNICATIONS NETWORK TO ROUTE PACKETS BASED ON PACKET CONTENT	MESHNETWORKS, INC.
2002340277	SYSTEM AND METHOD FOR PROVIDING A CONGESTION OPTIMIZED ADDRESS RESOLUTION PROTOCOL FOR WIRELESS AD-HOC NETWORKS	MESHNETWORKS, INC.
2002346385	A SYSTEM AND METHOD FOR COMPUTING THE LOCATION OF A MOBILE TERMINAL IN A WIRELESS COMMUNICATIONS NETWORK	MESHNETWORKS, INC.
2002348363	A SYSTEM AND METHOD FOR DETERMINING THE MEASURE OF MOBILITY OF A SUBSCRIBER DEVICE IN A TELECOMMUNICATION SYSTEM	MESHNETWORKS, INC.
2002357078	METHOD OF USING DATA RATES AS A ROUTING METRIC IN AD-HOC NETWORKS	MESHNETWORKS,INC.

Number	Title	Owner
2003205271	A SYSTEM AND METHOD EMPLOYING CONCATENATED SPREADING SEQUENCES TO PROVIDE DATA MODULATED SPREAD SIGNALS	MESHNETWORKS, INC.
2003213717	A SYSTEM AND METHOD FOR USING PER-PACKET RECEIVE SIGNAL STRENGTH INDICATION AND TRANSMIT POWER LEVELS TO COMPUTE PATH LOSS FOR A LINK FOR USE IN LAYER II ROUTING IN A WIRELESS COMMUNICATION NETWORK	MESHNETWORKS, INC.
2003216319	A SYSTEM AND METHOD FOR ROUTING 802.11 DATA TRAFFIC ACROSS CHANNELS TO INCREASE AD-HOC NETWORK CAPACITY	MESHNETWORKS, INC.
2003216556	SYSTEM AND METHOD FOR PROVIDING ADAPTIVE CONTROL OF TRANSMIT POWER AND DATA RATE IN AD-HOC NETWORKS	MESHNETWORKS, INC.
2003228934	A SYSTEM AND METHOD FOR SELF PROPAGATING INFORMATION IN AD-HOC PEER-TO-PEER NETWORKS	MESHNETWORKS, INC.
2003231139	A SYSTEM AND METHOD FOR CREATING A GRAPHICAL VIEW OF A NETWORK FROM A NODE'S PERSPECTIVE	MESHNETWORKS, INC.
2003226068	SYSTEM AND METHOD FOR IDENTIFYING POTENTIAL HIDDEN NODE PROBLEMS IN MULTI-HOP WIRELESS AD-HOC NETWORKS	MESHNETWORKS, INC.
2003223263	SYSTEM AND METHOD FOR AUTOCONFIGURATION AND DISCOVERY OF IP TO MAC ADDRESS MAPPING AND GATEWAY PRESENCE	MESHNETWORKS, INC.
2003223354	SYSTEM AND METHOD FOR SIGNAL TIME ALIGNMENT USING PROGRAMMABLE MATCHED FILTER COEFFICIENTS	MESHNETWORKS, INC.
2003223589	A SYSTEM AND METHOD FOR PROVIDING WIRELESS TELEMATICS STORE AND FORWARD MESSAGING FOR PEER-TO-PEER AND PEERTO-PEER-TO-INFRASTRUCTURE IN A COMMUNICATION NETWORK	MESHNETWORKS, INC.
2003223609	SYSTEM AND METHOD FOR SELECTING RELIABLE LINKS BETWEEN NODES IN AN AD-HOC COMMUNICATION NETWORK	MESHNETWORKS, INC.
2003233488	A SYSTEM AND METHOD FOR SELECTING SPREADING CODES BASED ON MULTIPATH DELAY PROFILE ESTIMATION FOR WIRELESS TRANSCEIVERS IN A COMMUNICATION NETWORK	MESHNETWORKS, INC.
2003234580	SYSTEM AND METHOD FOR DETERMINING RELATIVE POSITIONING IN AD-HOC NETWORKS	MESHNETWORKS, INC.
2003234582	SYSTEM AND METHOD FOR PERFORMING MULTIPLE NETWORK ROUTING AND PROVISIONING IN OVERLAPPING WIRELESS DEPLOYMENTS	MESHNETWORKS, INC.
2003234583	SYSTEM AND METHOD FOR A ROUTING DEVICE TO SECURELY SHARE NETWORK DATA WITH A HOST UTILIZING A HARDWARE FIREWALL	MESHNETWORKS, INC.

Number	Title	Owner
2003237130	A SYSTEM AND METHOD FOR USING AN AD-HOC ROUTING ALGORITHM BASED ON ACTIVITY DETECTION IN AN AD-HOC NETWORK	MESHNETWORKS, INC.
2003237318	MAC PROTOCOL WITH DUTY-CYCLE LIMITATION FOR PORTABLE DEVICES IN A WIRELESS AD-HOC COMMUNICATION NETWORK AND A METHOD FOR USING THE SAME	MESHNETWORKS, INC.
2003238968	SYSTEM AND METHOD FOR MULTICAST MEDIA ACCESS USING BROADCAST TRANSMISSIONS WITH MULTIPLE ACKNOWLEDGMENTS IN AN AD-HOC COMMUNICATIONS NETWORK	MESHNETWORKS, INC.
2003239917	ARQ MAC FOR AD-HOC COMMUNICATION NETWORKS AND A METHOD FOR USING THE SAME	MESHNETWORKS, INC.
2003243356	HYBRID ARQ FOR A WIRELESS ADHOC NETWORK AND A METHOD FOR USING THE SAME	MESHNETWORKS, INC.
2003249674	A SYSTEM AND METHOD FOR IMPROVING THE ACCURACY OF TIME OF ARRIVAL MEASUREMENTS IN A WIRELESS AD-HOC COMMUNICATIONS NETWORK	MESHNETWORKS, INC.
2003269925	A SYSTEM AND METHOD FOR DETERMINING PHYSICAL LOCATION OF A NODE IN A WIRELESS NETWORK DURING AN AUTHENTICATION CHECK OF THE NODE	MESHNETWORKS, INC.
2003281454	A SYSTEM AND METHOD FOR CORRECTING THE CLOCK DRIFT AND MAINTAINING THE SYNCHRONIZATION IN WIRELESS NETWORKS	MESHNETWORKS, INC.
2007249605	System, method and apparatus for determining if data arrived properly in TDM network	Meshnetworks, Inc.

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