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| **IEEE 802 Press Releases Issued** | **Standards Referenced** | **Date Issued** |
| IEEE FORMS STUDY GROUP TO ADDRESS AUTO INDUSTRY’S GROWING INTEREST IN ETHERNET FOR COMMUNICATIONS AND CONTROL  | IEEE P802.3bp™, IEEE P802.3bu™,P802.3br™, IEEE 802.3 | 6/24/2014 |
| IEEE AT NETMUNDIAL: THE INTERNET’S ONGOING SUCCESS DEMANDS OPENNESS, TRANSPARENCY, AND INCLUSIVENESS IN STANDARDIZATION | IEEE 802.11™, IEEE 802.3™ | 4/30/2014 |
| AMENDMENT IN IEEE 802.11af™ ENABLES GEOLOCATION DATABASE ACCESS TO RF SPECTRUM WHITE SPACES | IEEE 802.11™, IEEE 802.11af™-2013 | 02/25/2014 |
| IEEE STANDARDS ASSOCIATION UNVEILS“I SPY ETHERNET IEEE 802.3™” CONTEST WINNER  | IEEE 802.3™ | 01/22/2014 |
| IEEE FORMS STUDY GROUP TO EXPLORE STANDARDIZATION FOR SPECTRUM OCCUPANCY SENSING TECHNOLOGY | IEEE 802.22™, IEEE 802.22-2011™ | 01/15/2014 |
| IEEE 802.3™ ETHERNET INNOVATION CONTINUES WITH LAUNCH OF NEW PROJECTS TO GROW THE STANDARD’S CAPABILITIES AND RELEVANCE | IEEE 802.3™ | 01/15/2014 |
| NEW IEEE 802.11ac™ SPECIFICATION DRIVEN BY EVOLVING MARKET NEED FOR HIGHER, MULTI-USER THROUGHPUT IN WIRELESS LANS | IEEE 802.11ac™, IEEE 802.11™ | 01/07/2014 |
| IEEE STANDARDS ASSOCIATION LAUNCHES “I SPY ETHERNET IEEE 802.3™” CONTEST TO ROUND OFF THE 40TH ANNIVERSARY OF ETHERNET AND 30TH ANNIVERSARY OF IEEE 802.3 STANDARDS CELEBRATIONS | IEEE 802.3™ | 11/01/2013 |
| IEEE FORMS STUDY GROUP TO EXPLORE 100 Gbps TRANSMISSION OVER EXTREMELY HIGH FREQUENCY WIRELESS POINT-TO-POINT LINKS | IEEE 802.15.3™ | 10/15/2013 |
| NEW IEEE 802.3bk™ AMENDMENT DESIGNED TO ENABLE HIGHER-DENSITY, LONGER-REACH EPON APPLICATIONS WITH IMPROVED COST OF OWNERSHIP | IEEE 802.3bk™ | 9/19/2013 |
| **IEEE 802 Press Releases Issued** | **Standards Referenced** | **Date Issued** |
| IEEE STANDARDS ASSOCIATION (IEEE-SA) EXHIBITING AT ETHERNET & IP @ AUTOMOTIVE TECHNOLOGY DAY IN 2013, HOSTING EVENT STARTING IN 2014 | IEEE P802.3bp | 9/11/2013 |
| IEEE FORMS STUDY GROUP TO EXPLORE POWER OVER DATA LINES (PoDL) TECHNOLOGY FOR AUTOMOTIVE AND INDUSTRIAL NETWORKING | IEEE 802.3™ | 7/24/2013 |
| IEEE 802.3™ ‘STANDARD FOR ETHERNET’ MARKS 30 YEARS OF INNOVATION AND GLOBAL MARKET GROWTH | IEEE 802.3™  | 6/22/2013 |
| IEEE CELEBRATES ETHERNET’S 40TH ANNIVERSARY AND LIFE-CHANGING TECHNOLOGIES THAT IEEE 802.3™ STANDARDS HELP ENABLE  | IEEE 802.3™  | 5/21/2013 |
| IEEE 802.3™ ETHERNET WORKING GROUP HONORED BY ETHERNET TECHNOLOGY SUMMIT  | IEEE 802.3™  | 4/4/2013 |
| IEEE LAUNCHES STUDY GROUP TO EXPLORE 400 GB/S ETHERNET  | IEEE 802.3™  | 4/1/2013 |
| IEEE 1905.1-2013™ DESIGNED TO ENHANCE HOME NETWORK TECHNOLOGY INTEROPERABILITY AND IMPROVE CONSUMER CONVENIENCE | IEEE 802.11™  | 3/31/2013 |
| IEEE FORMS 4-PAIR POWER OVER ETHERNET (PoE) STUDY GROUP | IEEE 802.3™  | 3/31/2013 |
| IEEE INTERNET OF THINGS (IoT) WORKSHOP TO PROVIDE CROSS-INDUSTRY COLLABORATION OPPORTUNITIES AND IDENTIFY STANDARDIZATION GAPS | IEEE 802.3™  | 3/28/2013 |
| IEEE 802.22.2™-2012 COMPLETED FOR INSTALLATION AND DEPLOYMENT OF WIRELESS REGIONAL AREA NETWORKS IN TV WHITE SPACES | IEEE 802.22.2™-2012  | 3/3/2013 |
| IEEE LAUNCHES REVISION PROJECT IEEE P802.22.1™ ON ADVANCED BEACONING TO ENABLE SPECTRUM SHARING AND FACILITATE OPENING UP OF NEW 2 GHz – 4 GHz SPECTRUM FOR FIXED AND MOBILE WIRELESS BROADBAND APPLICATIONS | IEEE P802.22.1™  | 3/3/2013 |
| IEEE LAUNCHES STUDY GROUP TO EXPLORE DISTINGUISHED MINIMUM LATENCY TRAFFIC IN A CONVERGED TRAFFIC ENVIRONMENT | IEEE 802.3™ | 2/12/2013 |
| **IEEE 802 Press Releases Issued** | **Standards Referenced** | **Date Issued** |
| AMENDMENTS IN IEEE 802.11ad™ ENABLE MULTI-GIGABIT DATA THROUGHPUT AND GROUNDBREAKING IMPROVEMENTS IN CAPACITY |  IEEE 802.11ad™  | 1/8/2013 |

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| **Standard Number** | **Title** | **Newswire** |
| IEEE 802.22a-2014 | IEEE Standard for Information Technology--Telecommunications and information exchange between systems Wireless Regional Area Networks (WRAN)--Specific requirements - Part 22: Cognitive Wireless RAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Policies and Procedures for Operation in the TV Bands Amendment 1: Management and Control Plane Interfaces and Procedures and Enhancement to the Management Information Base (MIB) | Jun-14 |
| IEEE 802.15.4m-2014 | IEEE Standard for Local and metropolitan area networks - Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) - Amendment 6: TV White Space Between 54 MHz and 862 MHz Physical Layer | May-14 |
| IEEE 802.15.4p-2014 | IEEE Standard for local and metropolitan area networks - Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) - Amendment 7: Physical Layer for Rail Communications and Control (RCC) | May-14 |
| IEEE 802.1Qbp-2014 | IEEE Standard for Local and metropolitan area networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks - Amendment 22: Equal Cost Multiple Path (ECMP) | Apr-14 |
| IEEE 802.3bk-2013 | [IEEE 802.3bk™-2013 - IEEE Standard for Ethernet—Amendment 1: Physical Layer Specifications and Management Parameters for Extended Ethernet Passive Optical Networks](http://standards.ieee.org/getieee802/download/802.3bk-2013.pdf)  | Mar-14 |
| IEEE 802.1AS-2011/Cor 1-2013 | [IEEE 802.1AS™-2011/Cor 1-2013 - IEEE Standard for Local and metropolitan area networks— Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks— Corrigendum 1: Technical and Editorial Corrections](http://standards.ieee.org/getieee802/download/802.1AS-2011_Cor1-2013.pdf) | Mar-14 |
| IEEE 802.3.1™-2013 | IEEE 802.3.1™-2013 IEEE Standard for Management Information Base (MIB) Definitions for Ethernet | Feb-14 |
| IEEE 802.3 | Standard for Ethernet | Jan-14 |
| IEEE 802.1AB | 802.1AB-2009\_Cor1-2013 Technical and editorial errors identified by the IEEE 802.1 Working Group's maintenance activity are corrected by this corrigendum. | Jan-14 |
| IEEE 802.1as-2011/Cor 1-2013: | IEEE Standard for Local and metropolitan area networks Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks Corrigendum 1: Technical and Editorial Corrections  | Nov-13 |
| IEEE P802.11 | IEEE P802.11REVmc\_D2.0.pdf | Nov-13 |
| **Standard Number** | **Title** | **Newswire** |
| IEEE 802.21c/d6 | IEEE Draft Standard for Local and metropolitan area networks -- Part 21: Media Independent Handover Services - Amendment 3: Optimized Single Radio Handovers  | Oct-13 |
| IEEE P802.21c/D6™: | IEEE Draft Standard for Local and metropolitan area networks -- Part 21: Media Independent Handover Services - Amendment 3: Optimized Single Radio Handovers  | Oct-13 |
| IEEE 802.15.4k-2013 |  IEEE Standard for Local and metropolitan area networks— Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs)—Amendment 5: Physical Layer Specifications for Low Energy, Critical Infrastructure Monitoring Networks. | Sep-13 |
| IEEE 802.1AEbw™-2013 | IEEE Standard for Local and metropolitan area networks— Media Access Control (MAC) Security--Amendment 2: Extended Packet Numbering | Sep-13 |
| IEEE 802.3bk-2013 | IEEE Std 802.3bk-2013, IEEE Standard for Ethernet—Amendment 1: Physical Layer Specifications and Management Parameters for Extended Ethernet Passive Optical Networks | Sep-13 |
|  IEEE 802.1AEbw - 2013 | IEEE Standard for Local and metropolitan area networks—Media Access Control (MAC) Security Amendment 2: Extended Packet Numbering | 3/1/2013 9/1/2013 |
| IEEE 802.3.1-2013 | IEEE Standard for Management Information Base (MIB) Definitions for Ethernet | Aug-13 |
| IEEE 802.16n | IEEE Standard for Air Interface for Broadband Wireless Access Systems--Amendment 2: Higher Reliability Networks  | Jul-13 |
| IEEE 802.1Q™-2011 Corrigendum 2-2012 | IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Corrigendum 2: Technical and editorial corrections | May-13 |
| IEEE 802.15.4j - 2013 |  IEEE Standard for Local and metropolitan area networks - Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment 4: Alternative Physical Layer Extension to Support Medical Body Area Network (MBAN) Services Operating in the 2360 MHz – 2400 MHz Band | Mar-13 |
| IEEE 802.16.1™-2012 | IEEE Standard for WirelessMAN-Advanced Air Interface for Broadband Wireless Access Systems | Mar-13 |
| IEEE 802.16™-2012 | IEEE Standard for Air Interface for Broadband Wireless Access Systems  | Mar-13 |
| **Standard Number** | **Title** | **Newswire** |
| IEEE 802.1AC™-2012 | IEEE Standard for Local and metropolitan area networks-Media Access Control (MAC) Service Definition | Mar-13 |
| IEEE 802.1AXbk™-2012 | IEEE Standard for Local and metropolitan area networks—Link Aggregation Amendment 1: Protocol Addressing | Mar-13 |
| IEEE 802.11ad-2012 | IEEE Standard for Information technology--Telecommunications and information exchange between systems--Local and metropolitan area networks--Specific requirements-Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment 3: Enhancements for Very High Throughput in the 60 GHz Band | Feb-13 |
| IEEE 802.15.4f™-2012 | IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment 2: Active Radio Frequency Identification (RFID) System Physical Layer (PHY)  | Jan-13 |
| IEEE 802.15.4g™-2012 | IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment 3: Physical Layer (PHY) Specifications for Low-Data-Rate, Wireless, Smart Metering Utility Networks | Jan-13 |
| IEEE 802.1aq™-2012 | IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Amendment 20: Shortest Path Bridging  | Jan-13 |
| IEEE 802.1BR™-2012 | IEEE Standard for Local and metropolitan area networks--Virtual Bridged Local Area Networks--Bridge Port Extension | Jan-13 |
| IEEE 802.1Qbg™-2012 | IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Amendment 21: Edge Virtual Bridging  | Jan-13 |
| IEEE 802.3-2012 | Standard for Ethernet | Jan-13 |

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| --- | --- | --- |
| **Standard Number** | **Press Release** | **Standards Focus** |
| IEEE 802.11ac-2013 | NEW IEEE 802.11ac™ SPECIFICATION DRIVEN BY EVOLVING MARKET NEED FOR HIGHER, MULTI-USER THROUGHPUT IN WIRELESS LANS | Jan-14 |
| IEEE 802.3bk-2013 | NEW IEEE 802.3bk™ AMENDMENT DESIGNED TO ENABLE HIGHER-DENSITY, LONGER-REACH EPON APPLICATIONS WITH IMPROVED COST OF OWNERSHIP | Oct-13 |
| IEEE 802.3 | IEEE 802.3™ ETHERNET WORKING GROUP HONORED BY ETHERNET TECHNOLOGY SUMMIT | Jul-13 |
| IEEE P802.22.1 | IEEE LAUNCHES REVISION PROJECT IEEE P802.22.1™ ON ADVANCED BEACONING TO ENABLE SPECTRUM SHARING AND FACILITATE OPENING UP OF NEW 2 GHz – 4 GHz SPECTRUM FOR FIXED AND MOBILE WIRELESS BROADBAND APPLICATIONS | Apr-13 |
| IEEE 802.22.2 | IEEE 802.22.2™-2012 COMPLETED FOR INSTALLATION AND DEPLOYMENT OF WIRELESS REGIONAL AREA NETWORKS IN TV WHITE SPACES | Apr-13 |

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| **Standard** | **Eblast Title** | **Promoted via** **Eblast** |
| IEEE 802 University Outreach | IEEE 802® Plenary Session, IEEE 802® University Outreach Program | 26 Jun 2014 |
| IEEE CFP 802.16.3 | A Call for Participation to develop IEEE P802.16.3™ | 29 Jul 2013 |
| IEEE 802.3 30th anniversary | IEEE 802.3 “Standard for ETHERNET”30 years of innovationand GLOBAL market growth | 24 Jun 2013 |
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