

IEEE 802 Marketing & PR 2017/2018 Tracking Sheet

1 November 2017 through 20 February 2018

| Standard Number | Press Release Title | Issued |
|--------------------------------|---|-------------|
| IEEE 802.11™ IEEE 802.11ba™ | IEEE Publishes Technology Report on IEEE Wake-Up Radio™ Aimed at Significantly Increasing Battery Life for Wireless Devices | 15 Nov 2017 |
| IEEE 802.11™ | IEEE Announces Formation of IEEE 802.11™ Light Communications Study Group | 30 Nov 2017 |
| IEEE 802.11™ | IEEE Standards Association Recognizes Exceptional Contributions in Standards Development | 4 Dec 2017 |
| IEEE 802.19.1a™ | IEEE Publishes Standard Amendment Addressing Coexistence Methods for Geo-Location Capable Devices Operating Under General Authorization | 16 Jan 2018 |

| Standard Number | SA Newswire | Issue |
|---|--|----------|
| IEEE 802.1CB™-2016 IEEE 802.1Qci™-2017 | <p><u>Featured Standard:</u> IEEE 802.1CB™-2016 - Frame Replication and Elimination for Reliability</p> <p>IEEE 802.1Qci™-2017- Standard for Local and metropolitan area networks-- Bridges and Bridged Networks-- Amendment 28: Per-Stream Filtering and Policing</p> | Nov 2017 |
| IEEE 802.15.3d™-2017 | <p><u>New Standards:</u> IEEE 802.15.3d™-2017 - Standard for High Data Rate Wireless Multi-Media Networks-- Amendment 2: 100 Gb/s Wireless Switched Point-to- Point Physical Layer</p> | Dec 2017 |

| | | |
|---|--|----------|
| IEEE 802.1AEcg™-2017 IEEE 802.21™-2017 | <u>IEEE Get Program - GET 802® STANDARDS</u> IEEE 802.1AEcg-2017 - Standard for Ethernet-- Amendment 8: Physical Layer and Management Parameters for Power over Data Lines (PoDL) of Single Balanced Twisted-Pair Ethernet IEEE 802.21-2017 - Standard for Local and metropolitan area networks-- Part 21: Media Independent Services Framework | Dec 2017 |
| IEEE 802.11™ IEEE 802.11ba™ | <u>PRODUCTS & SOLUTIONS:</u> IEEE Technology Report on Wake-Up Radio: An Application, Market, and Technology Impact Analysis of Low-Power/Low-Latency 802.11 Wireless LAN Interfaces | Jan 2018 |

| Standard Number | Publication/Title | Posted |
|--|---|-------------|
| IEEE 802.1AS™ IEEE 802.3™ IEEE 802.1Q™ | Beyond Standards Blog Post: Day 2 at the 2017 IEEE-SA Ethernet & IP @ Automotive Technology Day | 15-Nov 2017 |

| Standard Number | Facebook | Posted |
|-----------------|---|-------------|
| IEEE 802.11ba™ | IEEE Technology Report on Wake-Up Radio. Wake-Up Radio is a breakthrough technology from the IEEE 802.11ba Standards Task Group | 15 Nov 2017 |
| IEEE 802.11™ | Light Communications Study Group | 30 Nov 2017 |
| IEEE 802.11™ | IEEE Standards Association Recognizes Exceptional Contributions in Standards Development | 4 Dec 2017 |
| IEEE 802.19.1a™ | Press Release - IEEE and IEEE Standards Association, today announced the availability of the standard amendment IEEE 802.19.1a™— Coexistence Methods for Geo-Location Capable Devices Operating Under General Authorization | 16 Jan 2018 |

| Standard Number | Twitter | Posted |
|--------------------------------|---|-------------|
| IEEE 802.11™ IEEE 802.11ba™ | IEEE Technology Report on Wake-Up Radio. Wake-Up Radio is a breakthrough technology from the IEEE 802.11ba Standards Task Group | 15 Nov 2017 |
| IEEE 802.11™ | Light Communications Study Group | 30 Nov 2017 |
| IEEE 802.11™ | IEEE Standards Association Recognizes Exceptional Contributions in Standards Development | 4 Dec 2017 |
| IEEE 802.19.1a™ | Press Release - IEEE and IEEE Standards Association, today announced the availability of the standard amendment IEEE 802.19.1a™— Coexistence Methods for Geo-Location Capable Devices Operating Under General Authorization | 16 Jan 2018 |

Submitted by:
Robert Testa
Global Standards and Content Marketing
r.testa@ieee.org
For period: 01 Nov 2017 – 20 Feb 2018