# US PATENT & TRADEMARK OFFICE

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Help | Home | Boolean | Manual | Number | PTDLs

Bottom | View Shopping Cart

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*Hits **1** through **15** out of **15***

Jump To

Refine Search AANM/"Comtech EF Data" AND AC/"Tempe"

| | PUB. APP. NO. | Title |
|---|---|---|
| 1 | 20140321512 | Embedded Meta-Carrier with Spread Spectrum for Periodic-Burst Carriers via Overlaid Carriers |
| 2 | 20140273812 | Method for the Control of a Wireless Communications Link for Mitigating Adjacent Satellite Interference |
| 3 | 20140243031 | Method and System for Adaptive Coding and Modulation (ACM) for Supporting Mesh Network Connectivity for Multipoint Networks |
| 4 | 20140241466 | LOW SYMBOL RATE RAPID CARRIER ACQUISITION WITH EXTREMELY LARGE FREQUENCY OFFSET FOR DIGITAL COMMUNICATION RECEIVER |
| 5 | 20140233611 | SYSTEM AND METHOD FOR SATELLITE LINK BUDGET ANALYSIS (LBA) OPTIMIZATION |
| 6 | 20140226696 | Embedded Meta-Carrier with Code Progression Message Reassembly |
| 7 | 20140177520 | BONDED PSEUDO HEMISPHERICAL BEAM OPERATION FOR SPOT BEAM ENVIRONMENTS |
| 8 | 20140161204 | Correlation Prevention Methods for Satellite Adaptive Cancellation Links |
| 9 | 20140161155 | SYSTEM AND METHOD FOR A BROADCAST RECOVERY CARRIER CHANNEL FOR STATIC AND DYNAMIC CARRIER SYSTEMS |
| 10 | 20140160970 | SYSTEM AND METHOD FOR SATELLITE LINK BUDGET ANALYSIS (LBA) OPTIMIZATION |
| 11 | 20140153580 | REFERENCE ENCODING AND DECODING FOR IMPROVING NETWORK HEADER COMPRESSION THROUGHPUT FOR NOISY CHANNELS |
| 12 | 20130322576 | ACCELERATED CARRIER ACQUISITION METHOD FOR A DIGITAL COMMUNICATION RECEIVER |
| 13 | 20130177155 | Method and System for Generating Normal Distributed Random Variables Based On Cryptographic Function |
| 14 | 20130069695 | Frequency Reference Signal Generating System and Method for Frequency Synthesizers |
| 15 | 20130045698 | Es/No Based Carrier-in-Carrier RF Power Control |

Top | View Shopping Cart

Help | Home | Boolean | Manual | Number | PTDLs