

Project	<b>IEEE 802.16 Broadband Wireless Access Working Group</b> < <a href="http://ieee802.org/16">http://ieee802.org/16</a> >
Title	<b>Editorial Corrections for 802.16a</b>
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Re:	Call for contributions IEEE 802.xx
Abstract	Proposal for mobility enhancements to 802.16a
Purpose	Editorial Corrections
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# Editorial Changes for 802.16a

Ron Murias, WiLAN Inc.

## 1. Editorial Corrections

Note: these corrections are based on the 802.16a/D7 document.

Page 148, lines 37, 41, 52. A previous editorial correction had all references changed from “scrambler” to “randomizer” for consistency, but it appears these lines were missed in the corrections.

Page 157, Table 116 a1 is incorrect. The default is 1 subchannel, and it should contain, for example 768 coded bits per interleaved block. The table can be corrected by reversing the order of the column titles.