



Corrigenda, Amendments, and Revisions

Amendments and Corrigenda

- What is an amendment?
- How is an amendment written?
- What is a corrigendum?
- How is a corrigendum written?
- What is the difference between corrigenda and errata sheets?

Amendments

- An amendment is a document that contains new material to be incorporated into an existing IEEE standard and that may contain substantive corrections to that standard as well.

General guidelines for creating amendments

- Amendments are balloted the same way standards are.
- Amendments shall be written with editing instructions for each change.
- Amendments will eventually be incorporated into the base standard.

Corrigenda

- A corrigendum is a document that contains only substantive corrections to an existing IEEE standard.

General guidelines for creating corrigenda

- Corrigenda are balloted the same way standards are.
- Corrigenda shall be written with editing instructions for each change.
- Corrigenda will eventually be incorporated into the base standard.

Corrigendum vs Errata

- Contains substantive/technical corrections to the standard
- Requires a PAR and balloting
- Contains corrections to editorial mistakes made in the published standard
- Does not need to be balloted

If you need help deciding if you require a corrigendum or an errata sheet, please contact the IEEE Editorial Staff (<http://standards.ieee.org/people/staff.html>).

**To view a sample
corrigendum/amendment,
please visit**

<http://standards.ieee.org/guides/style/annexc.html>

Revisions of IEEE Standard

- What is a revision?
- When does a revision need to be created?
- What is the difference between a revision and a corrigendum?

Revisions

- Revisions occur for two reasons:
 - ◆ When any of the material in the standard becomes obsolete or incorrect.
 - ◆ When new material becomes available and normal evaluation of need and feasibility indicates revision is warranted.

Revisions vs Corrigenda

- Needs to be balloted
 - Contains substantive changes to an existing standard
 - Does not require editing instruction
 - Opens the entire standard up for approval
- Needs to be balloted
 - Contains substantive changes to an existing standard
 - Requires editing instructions
 - Only the changed text is provided for approval

**For more information on revisions,
please visit**

<http://standards.ieee.org/guides/opman/sect9.html#rev>