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Appendix

Nordhoff's maxims The following is a list of Nordhoff's (2008) maxims:

- 1. Data quality.
- 1.1. Accountability. We value application of the scientific method.
 - (1) Every step of the linguistic analysis should be traceable to a preceding step, until the original utterance of a speaker is reached.
 - (2) Every phenomenon described should be sourced using an actual utterance.
 - (3) More sources for a phenomenon are better than fewer sources.
 - (4) The context of the utterance should be retrievable.
- 1.2. Actuality. We value scientific progress.
 - (5) A GD should incorporate provisions to incorporate scientific progress.
 - (6) The GD should present state-of-the-art analyses.
- 1.3. History. We value the recognition of the historic evolution of ideas.
 - (7) The GD should present both historical and contemporary analyses
- 2. Creation
- 2.1. Layout assistance and templates. We value speed of creation and comparability.
 - (8) Layout should be automatic as far as possible.
 - (9) A GAP which provides templates is better (Weber 2006a:430, 434).
- 2.2. Creativity. We value the individual mind's expressive abilities.
 - (10) A GAP that does not interfere with the creativity of the author is better
- 2.3. Collaboration.
 - (11) A GAP that does not require the writers to be present at the same place is better
 - (12) A GAP should show which collaborator has contributed what.

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- (13) A GAP which can be used both online and offline is better
- 2.4. Backup. We value safety of the data.
 - (14) A GAP should provide the author with regular automated backups
- 3. Exploration.
- 3.1. Ease of finding. We value ease and speed of retrieving the information needed.
 - (15) A GD which has a table of contents, an index, and full text search is preferable
 - (16) A GD that does not require internet access is preferable
- 3.2 Individual reading habits. We value the individual linguist's decisions as to what research questions could be interesting
 - (17) A GD should permit the reader to follow his or her own path to explore it.
 - (18) A short path between two related phenomena is better.
- 3.3. Familiarity. We value ease of access.
 - (19) A GD that is similar to other GDs known to the reader is better
- 3.4. Guiding. We value an informed presentation of the data.
 - (20) The GD should present the data in a didactically preferred way
- 3.5. Ease of exhaustive perception. We value the quest for comprehensive knowledge of a language.
 - (21) The readers should be able to know that they have read every page of the grammar.
- 3.6 Relative importance. We value the allocation of scarce resources of time to primary areas of interest.
 - (22) The relative importance of a phenomenon for (a) the language and (b) language typology should be retrievable.
- 3.7. Quality Assessment. We value indication of the reliability of analyses.
 - (23) The quality of a linguistic description should be indicated
- 3.8. Persistence. We value citability.
 - (24) In order to facilitate longterm reference, a grammatical description should not change over time.
- 3.9. Multilingualization. We value the interest of every human in a given language, especially interest from the speakers of the language in question.

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(25) A GD should be available in several languages, among others the language of wider communication of the region where the language is spoken.

- 3.10 Manipulation. We value portability and reusability of the data.
 - (26) The data presented in a GD should be easy to extract and manipulate
- 3.11. Tangibility. We value the appreciation of a grammatical description as a comprehensive aesthetic achievement.
 - (27) A GD that can be held in the hand is better.