Beware: it's not stable ye

Breaking changes should be expected for now. We need to get the core of the language right, and

Eventually the hope is to build a stable specification for everyone to implement

Such that you're not flying completely blind, here are some anticipated breaking changes

- ullet Parallelized macroexpansion where possible
- Macro 1/0 details (inputs, return value etc).
- Changes to parameters and interfaces of builtin functions
- This doesn't mean don't build stuff with BB. This means use a pinned version of BB for anything you need to stay working. and be ready for migration work.
- 1. Introduction
- Bottom-bracket's lifecycle: read → expand macros → print
 Language details
 - 3.1. The default syntax
 - 3.2. The in-memory data structure
 - 3.2.1. parray
 - 3.2.2. barray
- 4. <u>Bottom-bracket is a minimal core</u>
- <u>5. What about portability?</u>
- <u>6. Fully verifiable bootstrap is a goal</u>
- 7. Structure of this repository

<u>it's never perfect</u>

hello