Structure

* Title
* Check it is standard EEE coverpage
* Abstract
* Check the format
* Add conclusion part
* Acknowledgements
* John Wickerson add
* Introduction
* Formalize
* Make lay
* Convert project specification
* Background
* Re-read
* Look for more references
* Julia
* Body
* Method
* Environment and test
* Implementation philosophy
* Coverage
* Testing speed
* Implementation
* C draft
* Add line control
* Read the rest and implement
* Add multithreading
* Add functionality bulking
* Add maths optimisations checking
* Add control flow
* Add functions
* Static
* Self-defined
* Conclusion
* Many bugs with code production along way
* Div 0 – Overflow
* The variable definition in body issue **Investigate**
* Maths opt levels
* Why not many differences in opt levels **Investigate**
* Future work
* Smarter value checking
* List features
* Bibliography
* Recheck format (Use numeric [1] or AuthorDate [Cla06] keys)
* Appendix
* User Guide