Example article using WRITE - with git

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Abstract

Small example using WRITE – with git to write a journal article.

1 Introduction

Writing a journal article in LATEX has so many advantages over writing in an office product such as word or libre officeMS Word or libreoffice. But there are a few things LATEX is missing. These include personalised track changes, personalised to-do notes and merging the ability to easily merge documents. So we wrote WRITE – with git to improve the writing experience in LATEX.

The software that we have writted is a collection of shell scripts that utilise the diff managing ability of git. It simply compares all revisions of a document and produces a diff file that can be edited. Penny 01/01/17: Example to do note.

2 Conclusions

Using the package WRITE – with git you are able to create personalised 'to do' notes , that are dated and with have a different colour for each author. After running the included scripts, a personalised diff file is created that conveniently displays all changes that have been made.

Steve 09/02/17: Example with new date