Consolidates documents into a single 'mirage335_documents' publication.

Reading

mirage335_documents.pdf

Usage

```
./_consolidate_documents.bat
```

Some larger binary replacement documents (ie. some PDF files) may be written to '_bundle/' to avoid unintentionally adding large binary object output to git history. Move these files to the root of the repository when appropriate.

Design

Mostly uses '_unite_with_bookmarks' functions . List of files to consolidate is configured with 'ops.sh' override of '_consolidate_documents'.

Safety

Safety notices may be included with the consolidated documents. See those for details.

Reference

ACKNOWLEDGEMENT - Repository History

In addition to any stated acknowledgements in the documents here, which may cite contributors or other works, the repository history may also acknowledge authors, contributors, and other works. Normally, explicit citations will nevertheless be added to documents here under an 'acknowledgement' or similar heading, unless the documents are of narrow, small, non-research, and/or similar purpose for which such would not be usual apparent practice (eg. a 'resume').

Redistribution and Preservation

```
git clone --depth 1 git@github.com:mirage335/mirage335_documents.git
cd mirage335_documents/
git submodule update --init --depth 1 --recursive
```

Usual 'git clone --recursive&39; is not recommended if storage or bandwidth are significant concerns, due to git apparently ignoring 'shallow' configuration when submodules themselves have submodules.

https://stackoverflow.com/questions/2144406/how-to-make-shallow-git-submodules
        'git-fetch allows to fetch arbitrary sha1, so as a workaround you can run a fetch after the recursive clone by using "git submodule update" as that will use fetches after the initial clone'

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