About

This project aims to model the interannual variation in recruitment dynamics for several ecologically, economically important fish species. I'm using a Multivariate Autoregressive State Space Model (MARSS) with covariates to estimate recruitment trends. The model can be described as follows:

$$y_t = \tag{1}$$

Convert to Jekyll

The approach here is also flexible - you can add a _config.yml file and a theme to turn your site in a proper Jekyll-based themed site.

You don't even have to add metadata to your pages - the layout will be set as default.html.

About this repo

- A static site intended for docs or simple website. This project is great as reference or template for those.
- No custom styling such as CSS is used. Just plain markdown docs. GitHub automatically adds something like this to each page:
 - Site title
 - * gh-pages-no-jekyll
 - CSS styling reference to make the page white and blue.
 - * GitHub will create this file for you at the path assets/css/style.css and add a link stylesheet tag to a URL like this:
 - · /gh-pages-no-jekyll/assets/css/style.css?v=fb1...">
 - * Here is a sample
 - Footer
 - * This site is open source. Improve this page.
- No Jekyll theme or Liquid syntax is used. Where Liquid is actually used, it is code snippets and the raw tag is used to stop from rendering and giving an error on values no available).
- The Jekyll build is still run on Github Pages to convert markdown to HTML (a .nojekyll file would prevent this).
- This project is **not** meant to be run locally (if there is a way, this is not covered here).

Read more on the live demo site, which serves from the docs directory.