Retrofit

backrefs

Using `backrefs` in a show-rule enables backreferences for each entry.

It does this by looking for all instances of a citation, collecting the pages it is on and correctly assigns them to each bibliography entry.

Example

```
#show: backrefs.with(
  format: l => [Cited on page(s) #l.join(", ")],
  read: path => read(path),
)
```

Parameters

```
backrefs(
  format: function,
  read: function,
  doc
) -> content
```

format `function`

Specifies how the links to the pages should be styled. The function takes an array of `link` as input and expects some markup as output.

Default: `links => [*(#links.join(", "))*]`

read `function`

Specifies a function to process the `path` and `style` parameters of `#bibliography`. Pass `path => read(path)` to read the contents of the bibliography.

(This is currently needed for correctly resolving relative paths!)

Default: `none`