I. Reuse from...

1. Matplotlib

Here are the key points to remember when using palettes similar to those offered by `Matplotlib`.

1. `@prism` uses standardized `CamelCase` notation. Therefore, `Matplotlib` palette names such as `berlin` and `gist_heat` become `Berlin` and `GistHeat` respectively.

2. Palettes with a name ending with the `_r` suffix (reversed color order) are not included in `@prism`. However, the `@prism` implementations provide methods to easily obtain reversed palettes, sub-palettes, and color-shifted palettes.

2. Asymptote and Scientific Coulour Maps

Simply apply the naming standardization explained in the previous section (see point 1).