I. Where do the color palettes come from?

Most of color palettes are obtained from `Matplotlib` and `Scientific Coulour Maps` by segmenting their color maps into 15 values.[1] We don't keep all the palettes in accordance with the following rules.

- **No repetition.** Some `Matplotlib` palettes are repeated.[2] In this case, we keep the first one regarding to the lexicographical order.

- **No reversed version.** Contrary to `Matplotlib`,[3] `@prism` never offers the reversed version of a palette as a fixed data.

In addition to the `Matplotlib` and `Scientific Coulour Maps` palettes, there are some `@prism` contributions. If you are interested in participating, read the **contrib/products/README.md** file on the following repository.

https://github.com/projetmbc/for-writing/tree/aprism/@prism

---

[1] `Asymptote` is also used, but to date, `Asymptote` offers nothing more than `Matplotlib`, despite different implementations.

[2] Surely for historical reasons.

[3] Most of the `Matplotlib` color maps have a reversed version named by adding the suffix `_r`. Perhaps this is for performance reasons...