

定制主题

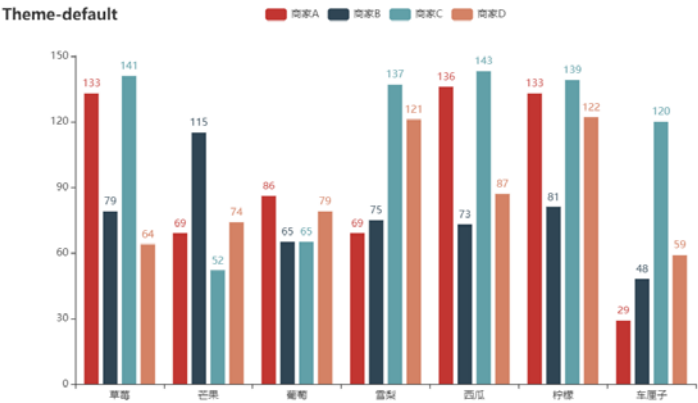
pyecharts 内置提供了 10+ 种不同的风格，另外也提供了便捷的定制主题的方法。

默认主题的效果

python

```
from pyecharts import options as opts
from pyecharts.charts import Bar
from pyecharts.globals import ThemeType

def theme_default() -> Bar:
    c = (
        Bar()
        # 等价于 Bar(init_opts=opts.InitOpts(
        .add_xaxis(Faker.choose())
        .add_yaxis("商家A", Faker.values())
        .add_yaxis("商家B", Faker.values())
        .add_yaxis("商家C", Faker.values())
        .add_yaxis("商家D", Faker.values())
        .set_global_opts(title_opts=opts.TitleOpts(
    )
    return c
```

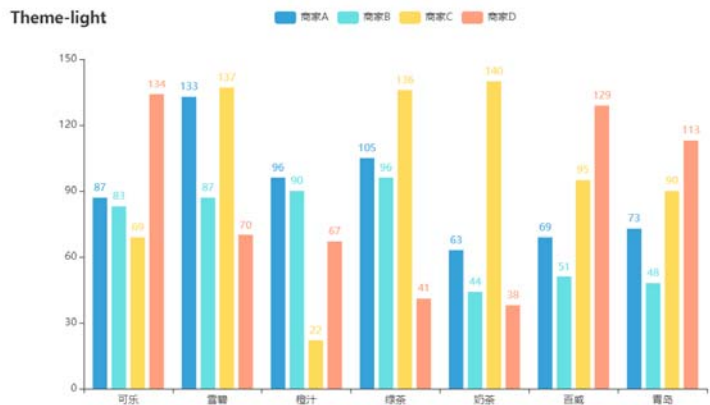


主题风格

LIGHT

python

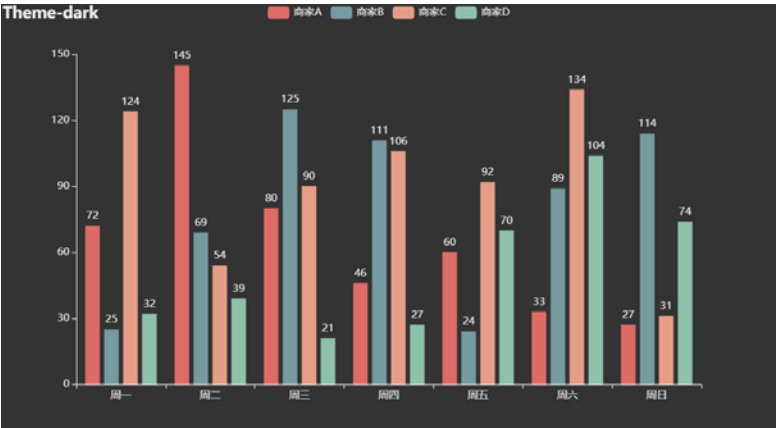
```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



DARK

python

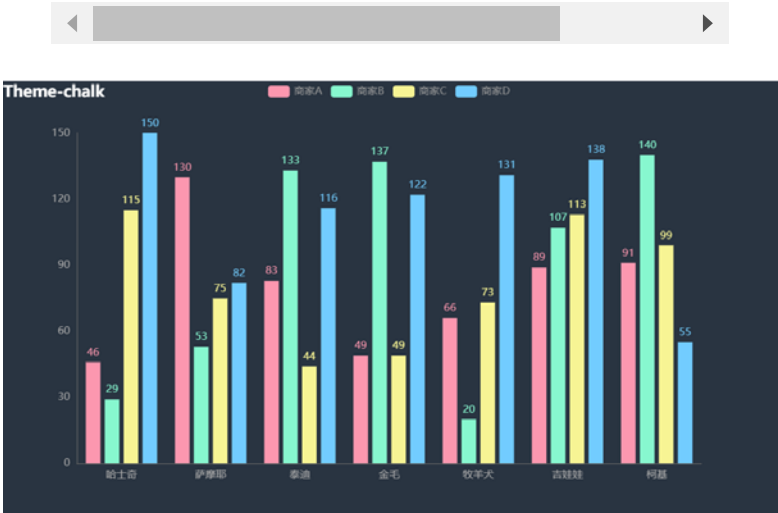
```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



CHALK

python

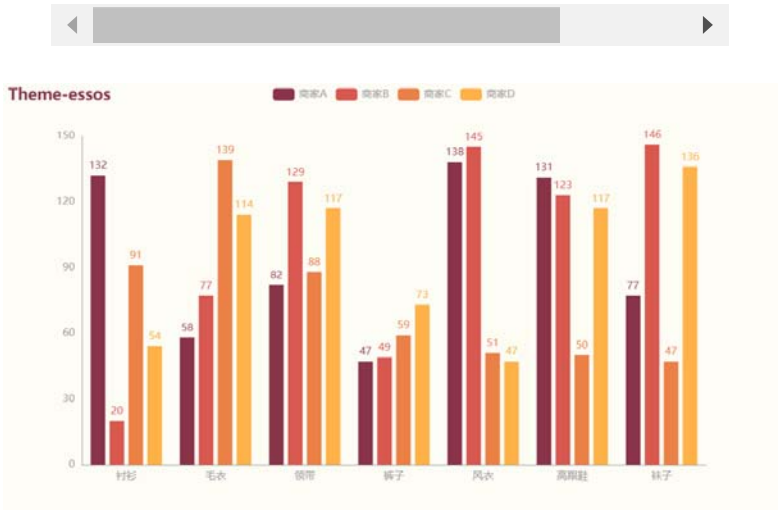
```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



ESSOS

python

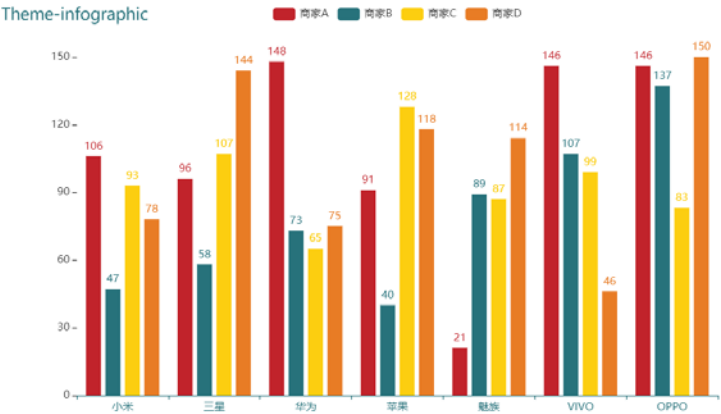
```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



INFOGRAPHIC

python

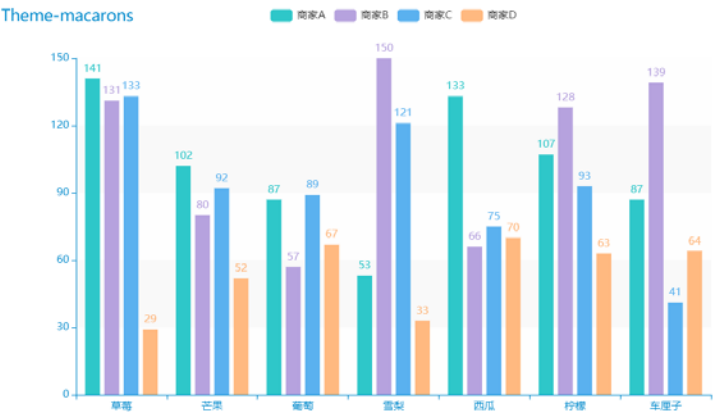
```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



MACARONS

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



PURPLE_PASSION

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```

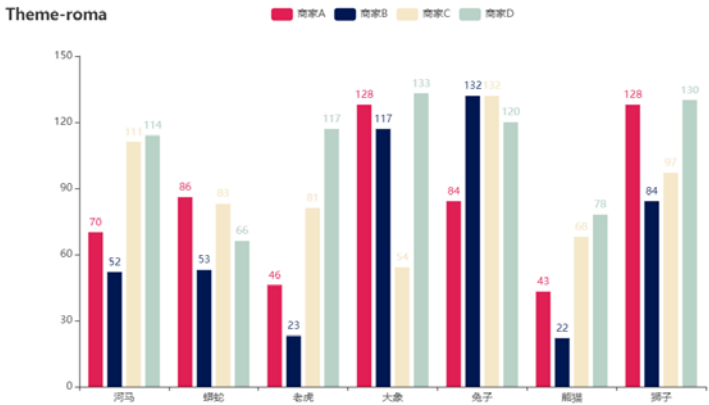




ROMA

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```

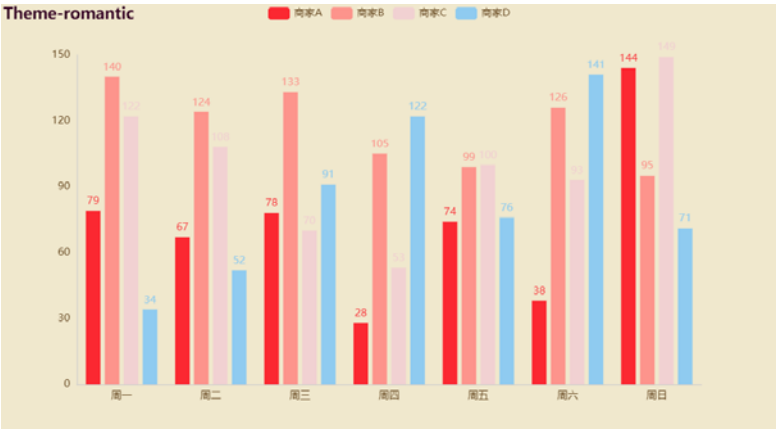


ROMANTIC

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```

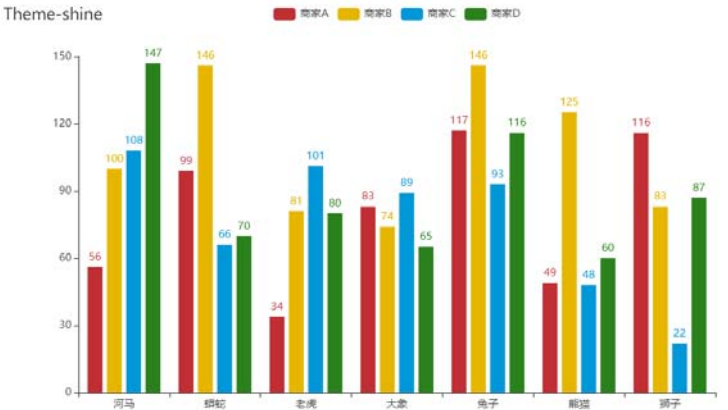




SHINE

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```

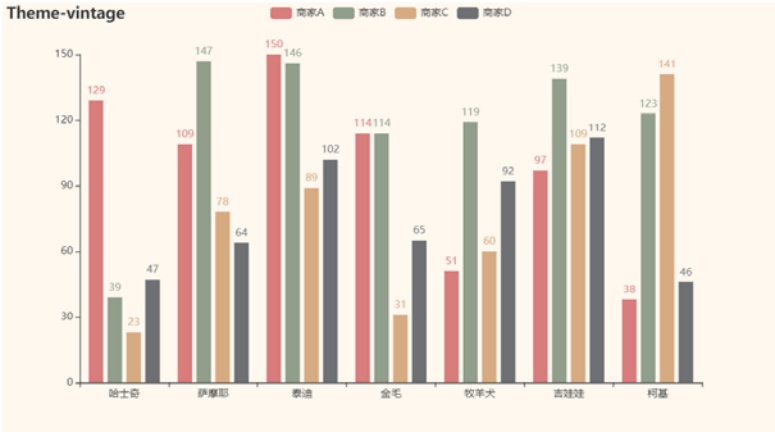


VINTAGE

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```

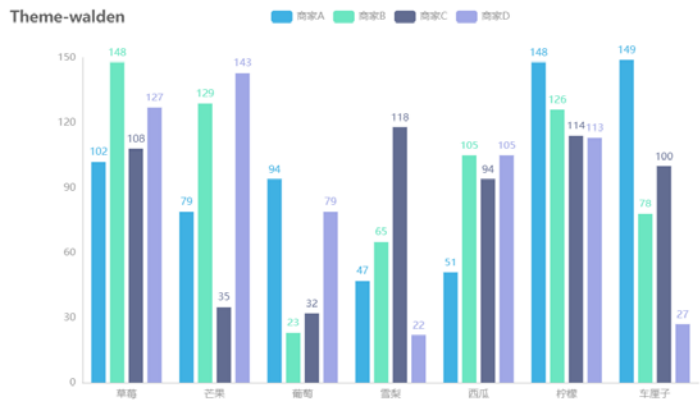




WALDEN

python

```
c = Bar(init_opts=opts.InitOpts(theme=ThemeWalden))
```

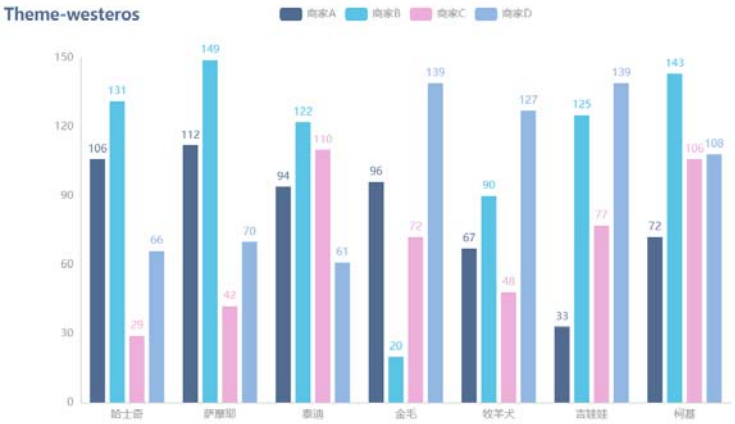


WESTEROS

python

```
c = Bar(init_opts=opts.InitOpts(theme=ThemeWesteros))
```

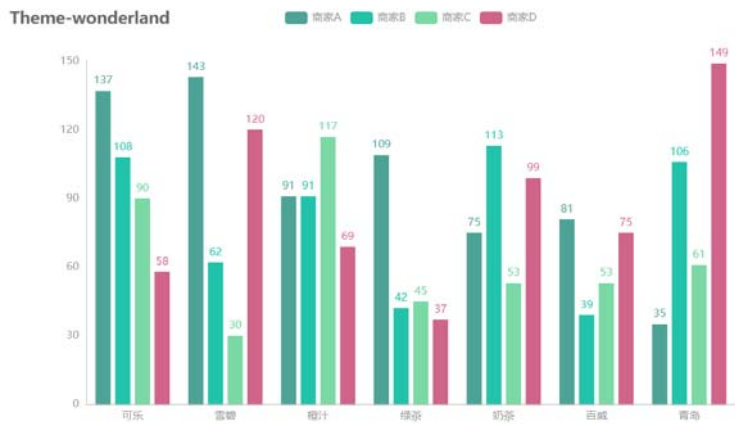




WONDERLAND

python

```
c = Bar(init_opts=opts.InitOpts(theme=Theme1
```



使用自己构建的主题

Echarts 提供了主题构建工具，你可以从中构建喜欢的主题，假设你构建的主题文件为 myTheme.js 。

使用自己构建的主题必须由开发者自己启动资源文件服务器，这部分内容请参考 进阶话题-资源引用，然后你需要进行以下步骤的操作

- 1. 将 myTheme.js 放入至 pyecharts-assets/assets/themes 文件夹。
- 2. 注册主题到 pyecharts

python

```
from pyecharts.datasets import register
register_files({"myTheme": ["themes/myTl
```



3. 使用主题

python

```
c = Bar(init_opts=opts.InitOpts(theme="|
```

