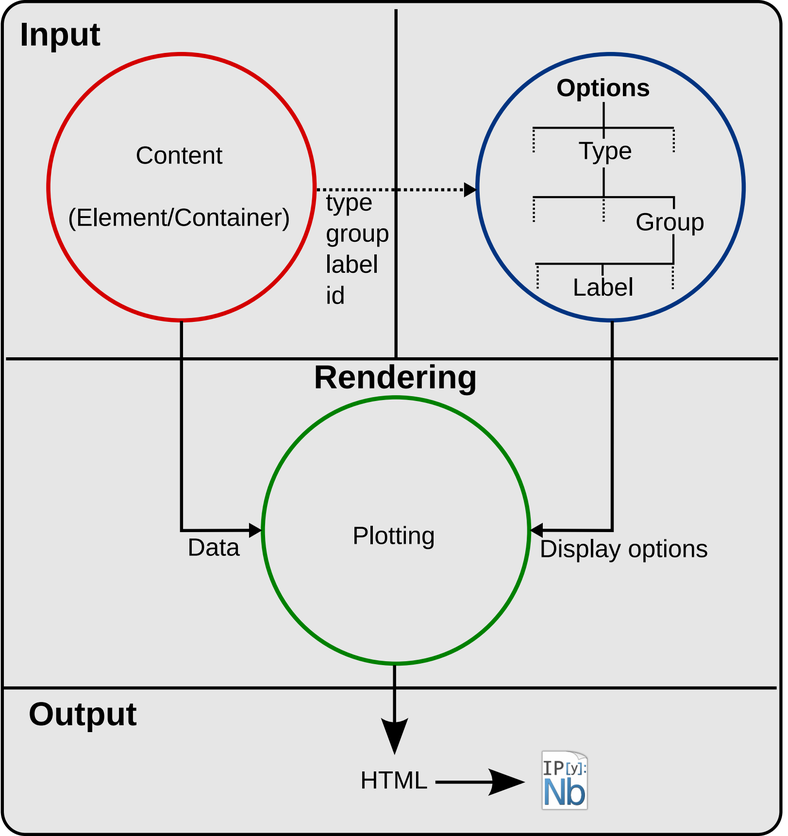


Input

```
%%opts Layout [aspect_weight=1 sublabel_format='{Roman}'] Raster (cmap='Blues') Curve [aspect=1.5] (linewidth=1)
((hv.Raster(data) * hv.HLine(y=200)).hist() + hv.Curve(data[200,:]))
```

Internal Representation

Content

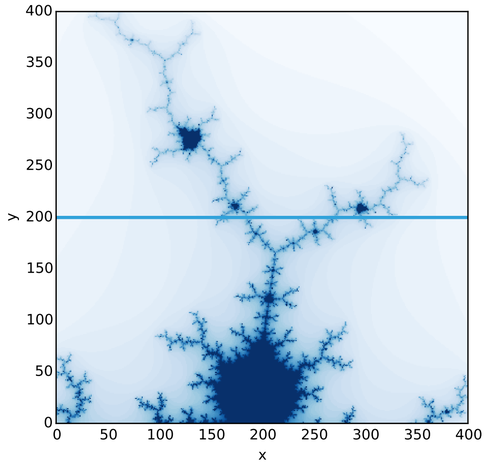
```
:Layout
   .AdjointLayout.I :AdjointLayout   [AdjointLayout]
      :Histogram   [z]   (Frequency)
   .Curve.I         :Curve   [x]   (y)
```

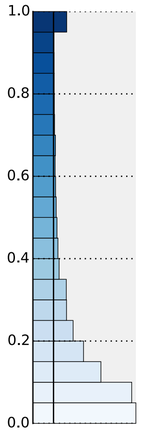
Options

```
:OptionTree
   .Curve  :OptionTree {'plot': dict(aspect=1.5), 'style': dict(linewidth=1)}
   .Layout :OptionTree {'plot': dict(sublabel_format='{Roman}', aspect_weight=1)}
   .Raster :OptionTree {'style': dict(cmap='Blues')}
```

Output

I





II