

```
appVersion(3) = "1.2.9018"
```

```
shape(nm, pp, lc, w) := stack(nm, [ppT], lc, "dash", w)
```

```
shape(nm, pp) := shape(nm, pp, "blue", 1)
```

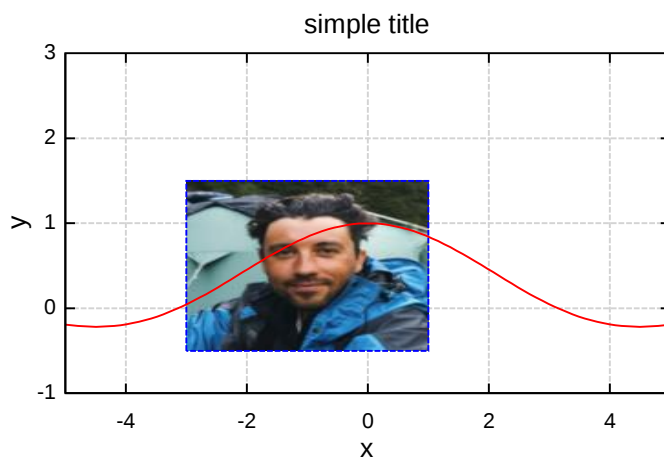
```
text := "simple title"    fname := "uni.jpg"
```

```
xmin := -5    xmax := 5    image := shape("image:{fname}", [-3 -0.5 4 2])
```

```
XYPlot'YAxis'Min := -1    shapes := [[image]]
```

```
XYPlot.YAxis.Max := 3
```

```
Title'Text:{text}, XAxis.Min:{x.min},  
XAxis.Max:{x.max}
```



```
{ shapes  
  sin(t)  
  t
```