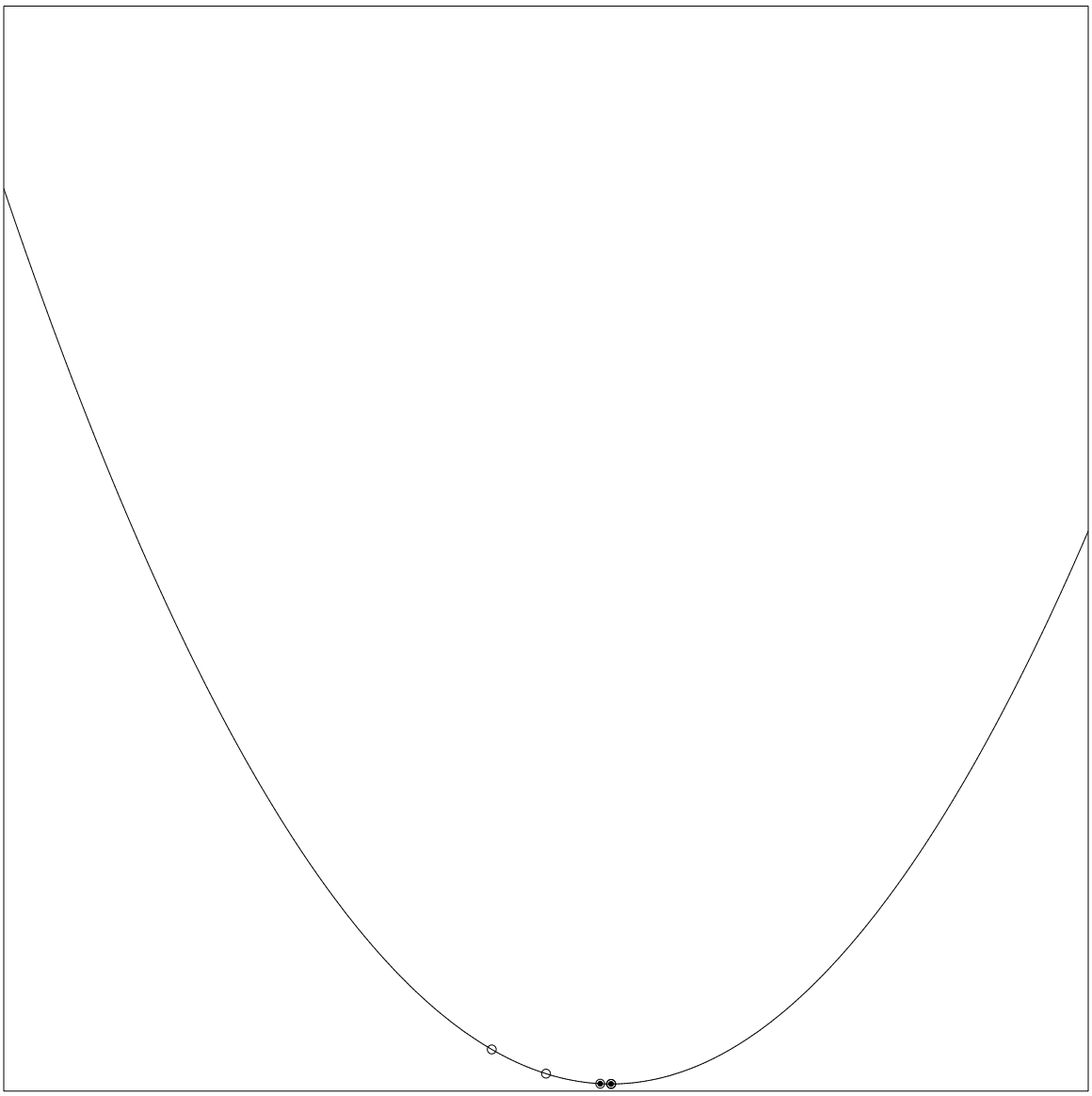
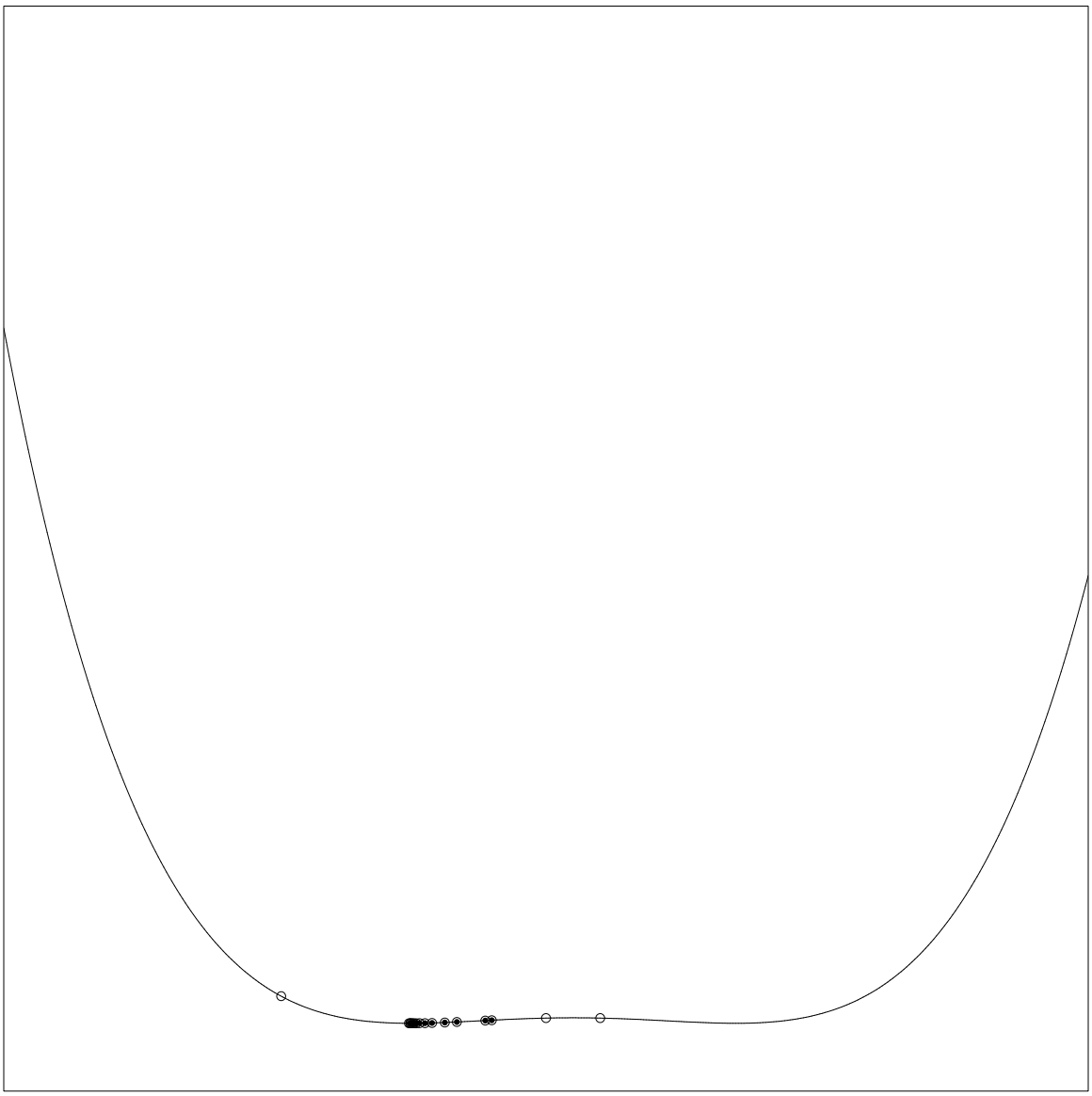
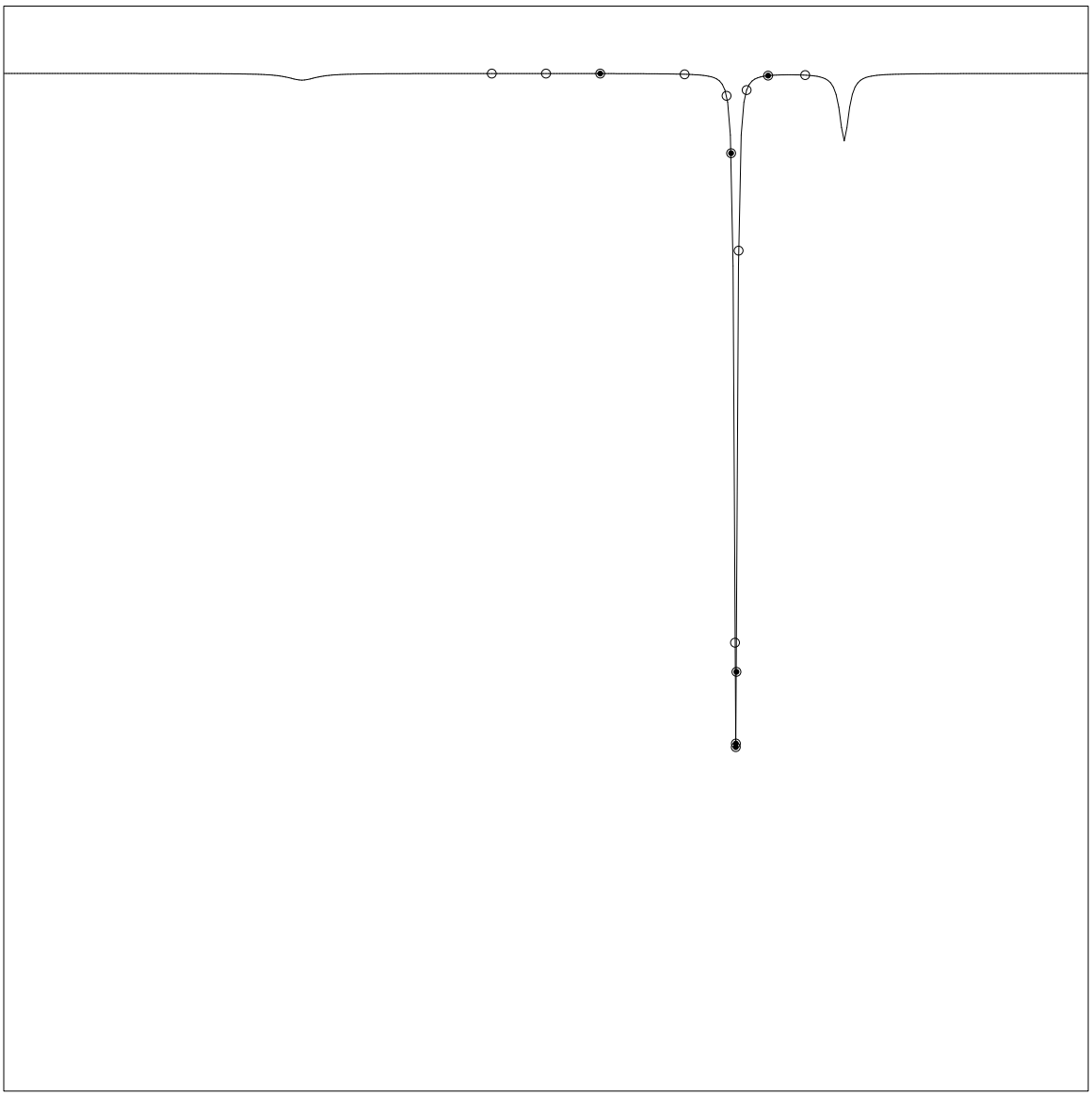


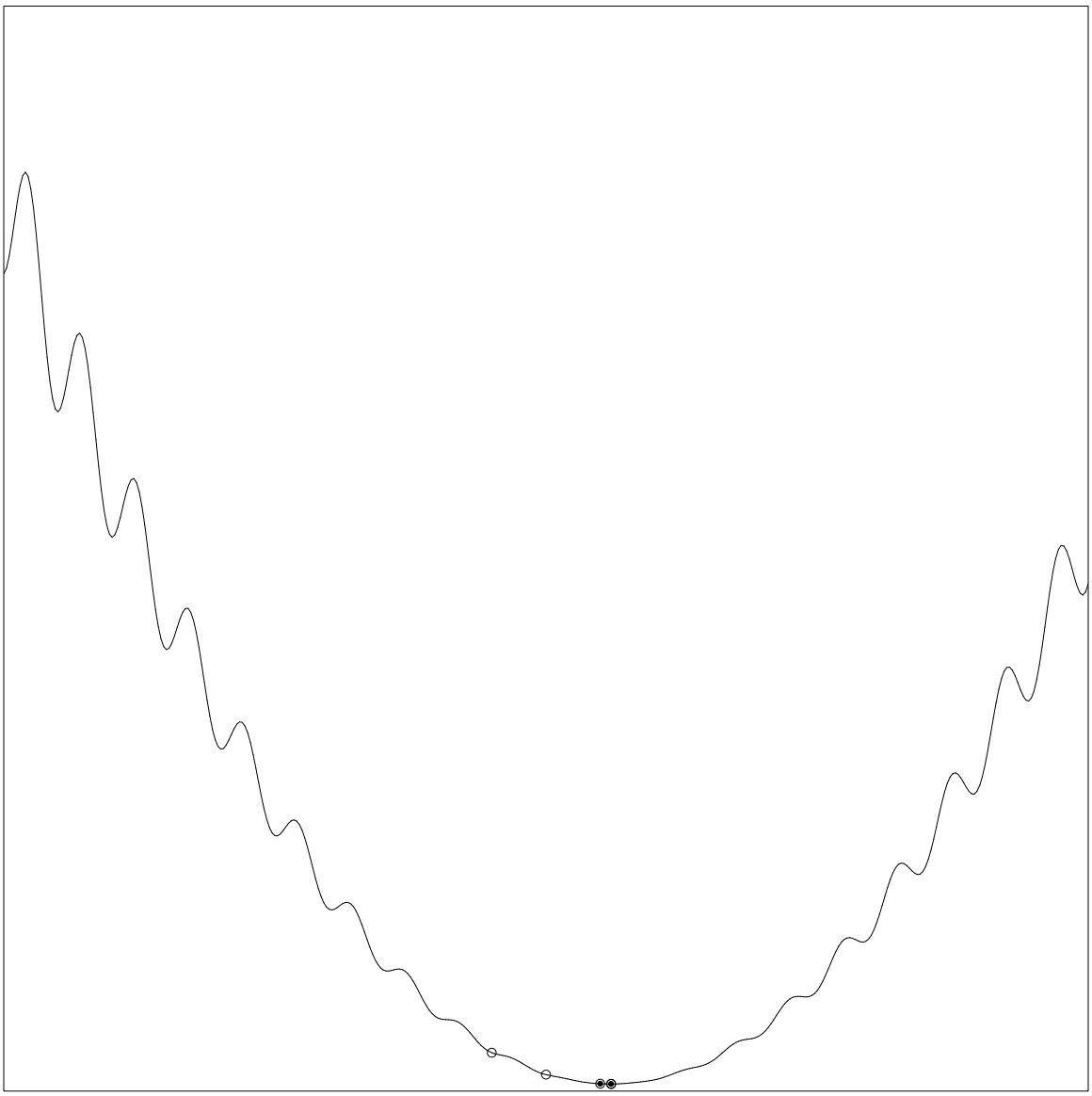
```
Optimizer: jum-0.01
Problem: quad
  step = 1
  maxStep = 1.E3
  maxStep = 1.E3
  xMin __ xMax = -10 __ 10
Performance:
  nCalls = 5
  error = -149
```



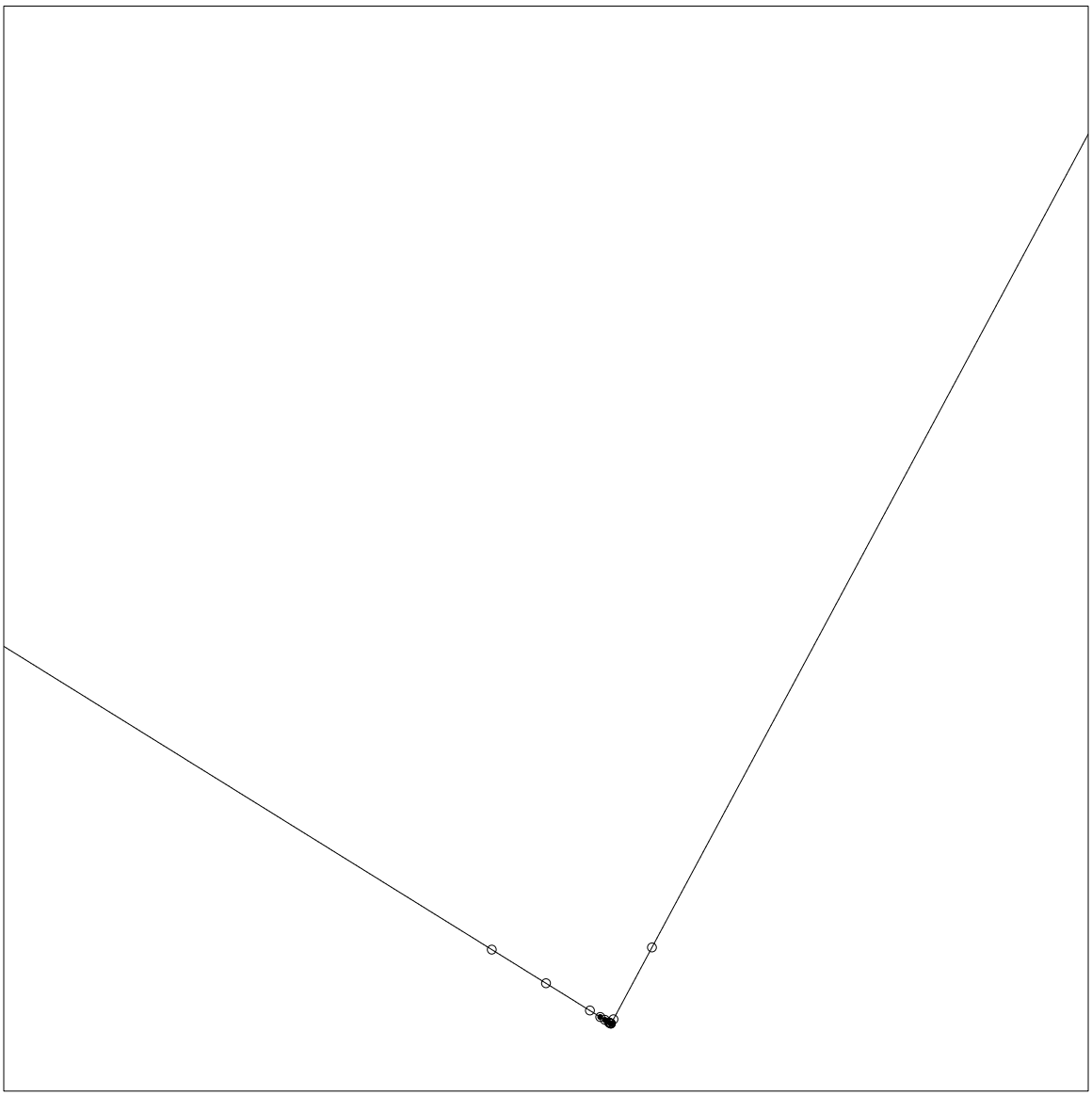
```
Optimizer: jum-0.01
Problem: biqu
  step = 1
  maxStep = 1.E3
  maxStep = 1.E3
  xMin __ xMax = -10 __ 10
Performance:
  nCalls = 20
  error = -4.56
```



```
Optimizer: jum-0.01
Problem: hole
  step = 1
  maxStep = 1.E3
  maxStep = 1.E3
  xMin __ xMax = -10 __ 10
Performance:
  nCalls = 16
  error = -3.71
```



```
Optimizer: jum-0.01
Problem: wavy
  step = 1
  maxStep = 1.E3
  maxStep = 1.E3
  xMin __ xMax = -10 __ 10
Performance:
  nCalls = 5
  error = -149
```



```
Optimizer: jum-0.01
Problem: corn
  step = 1
  maxStep = 1.E3
  maxStep = 1.E3
  xMin __ xMax = -10 __ 10
Performance:
  nCalls = 15
  error = -0.09
```