

org.apache.commons.math.distribution.
WeibullDistributionImpl.WeibullDistributionImpl

```
graph LR; A[org.apache.commons.math.distribution.  
WeibullDistributionImpl.WeibullDistributionImpl] --> B[org.apache.commons.math.distribution.  
WeibullDistributionImpl.setShape]; A --> C[org.apache.commons.math.distribution.  
WeibullDistributionImpl.setScale];
```

The diagram illustrates a class and its methods. On the left, a gray-shaded box contains the class name: `org.apache.commons.math.distribution.WeibullDistributionImpl.WeibullDistributionImpl`. Two blue arrows originate from the right side of this box. The top arrow points to a white box containing the method `org.apache.commons.math.distribution.WeibullDistributionImpl.setShape`. The bottom arrow points to another white box containing the method `org.apache.commons.math.distribution.WeibullDistributionImpl.setScale`.

org.apache.commons.math.distribution.
WeibullDistributionImpl.setShape

org.apache.commons.math.distribution.
WeibullDistributionImpl.setScale