

QuadratureRule

```
graph BT; GH[QuadratureRule] --> GH1[GaussHermiteRule]; GH --> GL[GaussLaguerreRule];
```

The diagram illustrates a class hierarchy. At the top is a box labeled 'QuadratureRule'. Below it, a horizontal line connects to two boxes: 'GaussHermiteRule' on the left and 'GaussLaguerreRule' on the right. An upward-pointing arrow originates from the center of this horizontal line and points to the bottom center of the 'QuadratureRule' box, indicating that both child classes inherit from the parent class.

GaussHermiteRule

GaussLaguerreRule