

Problem

Problem

CantileverProblem< ELEMENT >

```
graph BT; CP["CantileverProblem< ELEMENT >"] --> P1["Problem"]; CP --> P2["Problem"];
```

The diagram illustrates a class hierarchy. At the bottom is a box labeled 'CantileverProblem< ELEMENT >'. Two vertical lines extend upwards from this box, each ending in an arrowhead pointing to one of two boxes at the top, both labeled 'Problem'. This indicates that 'CantileverProblem' is a base class or template for the two 'Problem' classes.