

njli::AbstractDecorator

```
graph BT; njli::WorldFactory --> njli::AbstractObject; njli::AbstractObject --> njli::AbstractDecorator;
```

A UML class diagram illustrating inheritance. It consists of three rectangular boxes arranged vertically. The top box is labeled 'njli::AbstractDecorator'. The middle box is labeled 'njli::AbstractObject'. The bottom box is labeled 'njli::WorldFactory' and has a light gray fill. A blue arrow points from the bottom box to the middle box, and another blue arrow points from the middle box to the top box, indicating that 'njli::WorldFactory' inherits from 'njli::AbstractObject', which in turn inherits from 'njli::AbstractDecorator'.

njli::AbstractObject

njli::WorldFactory