

oomph::Tree

```
graph BT; A[oomph::OcTreeRoot] --> B[oomph::OcTree]; B --> C[oomph::Tree];
```

A diagram showing the inheritance hierarchy of the `oomph::Tree` class. The hierarchy is represented by three boxes arranged vertically, connected by upward-pointing arrows. The top box, labeled `oomph::Tree`, is enclosed in a dashed border. The middle box, labeled `oomph::OcTree`, and the bottom box, labeled `oomph::OcTreeRoot`, are enclosed in solid borders. An arrow points from the bottom box to the middle box, and another arrow points from the middle box to the top box, indicating that `oomph::OcTreeRoot` inherits from `oomph::OcTree`, which in turn inherits from `oomph::Tree`.

oomph::OcTree

oomph::OcTreeRoot