

ObjCryst::RefinableObj

```
classDiagram
    class ObjCrystRefinableObj["ObjCryst::RefinableObj"]
    class ObjCrystScatterer["ObjCryst::Scatterer"]
    class ObjCrystAtom["ObjCryst::Atom"]
    ObjCrystRefinableObj <|-- ObjCrystScatterer
    ObjCrystScatterer <|-- ObjCrystAtom
```

A UML class diagram illustrating inheritance. At the top is the class 'ObjCryst::RefinableObj', which is enclosed in a dashed rectangular border. Below it is the class 'ObjCryst::Scatterer', enclosed in a solid rectangular border. At the bottom is the class 'ObjCryst::Atom', also enclosed in a solid rectangular border. A solid vertical arrow points from the top of the 'ObjCryst::Scatterer' box to the bottom of the 'ObjCryst::RefinableObj' box, indicating that 'ObjCryst::Scatterer' inherits from 'ObjCryst::RefinableObj'. Another solid vertical arrow points from the top of the 'ObjCryst::Atom' box to the bottom of the 'ObjCryst::Scatterer' box, indicating that 'ObjCryst::Atom' inherits from 'ObjCryst::Scatterer'.

ObjCryst::Scatterer

ObjCryst::Atom