

multiscale::analysis
::Detector::addSpatialEntity
TypeToPropertyTree

```
graph LR; A[multiscale::analysis::Detector::addSpatialEntityTypeToPropertyTree] --> B[multiscale::analysis::SpatialEntityPseudo3D::typeAsString]; B --> C[multiscale::analysis::SpatialEntityPseudo3D::type];
```

The diagram consists of three rectangular boxes connected by blue arrows pointing from left to right. The first box on the left has a light gray background and contains the text 'multiscale::analysis', '::Detector::addSpatialEntity', and 'TypeToPropertyTree'. The second box in the middle has a white background and contains 'multiscale::analysis', '::SpatialEntityPseudo3D', and '::typeAsString'. The third box on the right also has a white background and contains 'multiscale::analysis', '::SpatialEntityPseudo3D::type', and an empty line below it.

multiscale::analysis
::SpatialEntityPseudo3D
::typeAsString

multiscale::analysis
::SpatialEntityPseudo3D::type