boost::addable< vector3 , boost::addable2< vector3 , real , boost::subtractable< vector3 , boost::subtractable2< vector3 , real , boost::multipliable2< vector3 , real , boost::dividable2< vector3 , real , boost::equality_comparable< vector3 > > > > > > >

mof::math::basic_vector< 3, vector3 >

- components_

+ operator+=()
+ operator+=()
+ operator-=()
+ operator-=()
+ operator*=()
+ operator/=()
+ operator[]()
+ operator[]()
+ operator==()

mof::math::vector3

+ vector3()
+ vector3()
+ vector3()
+ x()
+ x()
+ y()
+ y()
+ z()
+ z()