

<double,4,3,ROOT::Math::MatRepStd<double,4,3> >

kRows  
kCols  
kSize  
fRep

@~SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
SMatrix@<double,4,3,ROOT::Math::MatRepStd@<double,4,3@> @>  
operator=  
operator=  
apply  
Array  
Array  
begin  
end  
begin  
end  
operator==  
operator@!=  
operator@!=  
operator@>  
operator@<  
operator()  
operator()  
operator+=  
operator-=  
operator\*=  
operator/=  
Invert  
Inverse  
Det  
Det2  
Row  
Col  
Diagonal  
UpperBlock  
LowerBlock  
IsInUse