GeometryInfo

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squared(Base: double): couble
-canesterNetpOinter-Surface: MNELIB-MNEBemSurface consts, (ISensorGegin: CVector-Eigen-Vector-St-const. Iterator, L-derative-Distara(pOutput):siMatrix: CSharedPointer-Eigen-MatrixXds, (BemSurface: MNELIB-MNEBemSurface consts, vec\_

Interpolation
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SensorDataTreeltems

Im. bisDatahil : bod

Im. pSensoriDhasiVoter : OPointer-RSensorLocDataWorkers

Im. LisedSensoriDhasiVoter : OPointer-RSensorLocDataWorkers

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