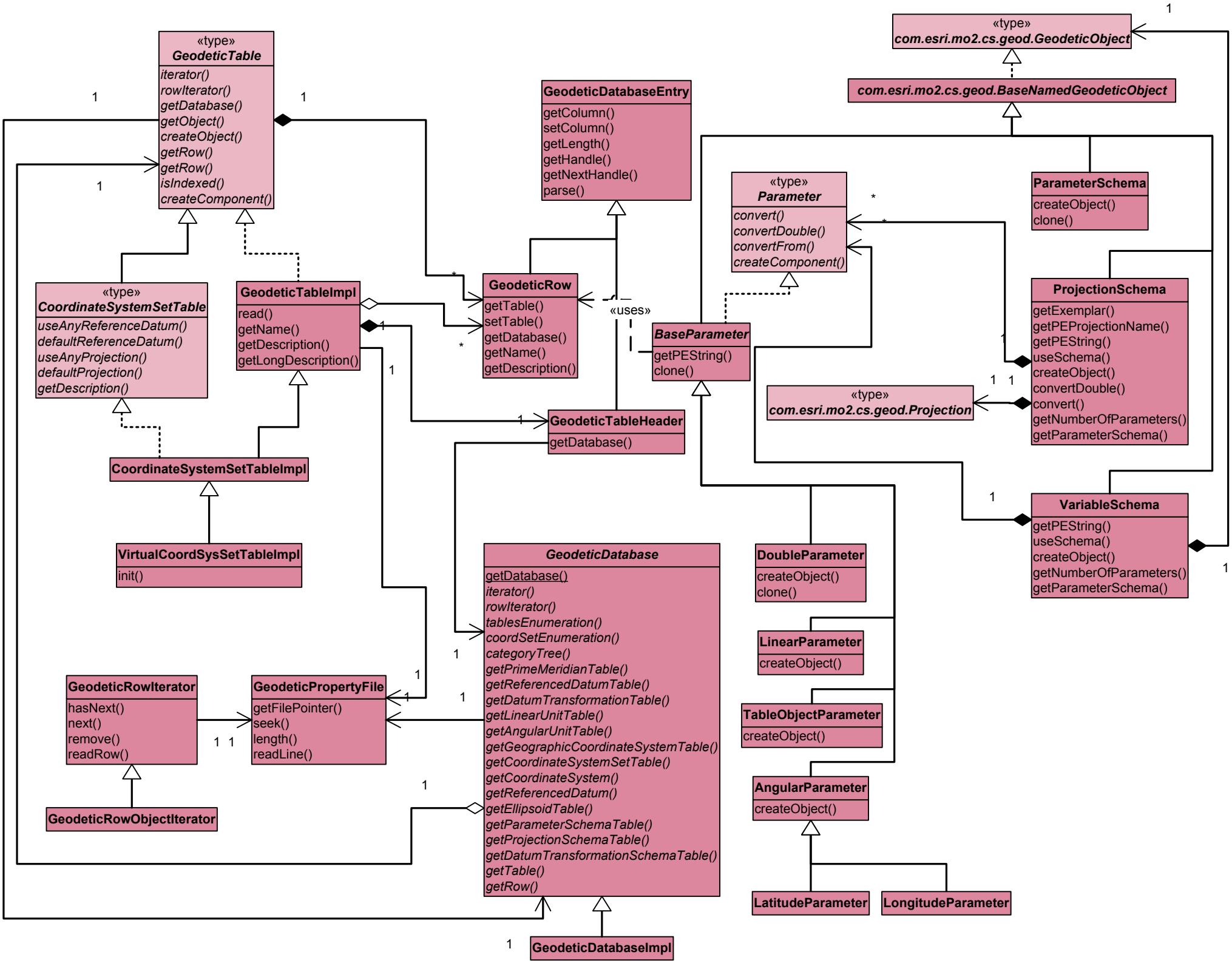
«type»
GeodeticTable
iterator()
rowIterator()
getDatabase()
getObject()
createObject()
getRow()
getRow()
isIndexed()
createComponent()
«type»
CoordinateSystemSetTable
useAnyReferenceDatum()
defaultReferenceDatum()
useAnyProjection()
defaultProjection()
getDescription()
GeodeticTableImpl
read()
getName()
getDescription()
getLongDescription()
CoordinateSystemSetTableImpl
VirtualCoordSysSetTableImpl
init()
GeodeticDatabaseEntry
getColumn()
setColumn()
getLength()
getHandle()
getNextHandle()
parse()
GeodeticRow
getTable()
setTable()
getDatabase()
getName()
getDescription()
«uses»
BaseParameter
getPEString()
clone()
GeodeticTableHeader
getDatabase()
GeodeticDatabase
getDatabase()
iterator()
rowIterator()
tablesEnumeration()
coordSetEnumeration()
categoryTree()
getPrimeMeridianTable()
getReferencedDatumTable()
getDatumTransformationTable()
getLinearUnitTable()
getAngularUnitTable()
getGeographicCoordinateSystemTable()
getCoordinateSystemSetTable()
getCoordinateSystem()
getReferencedDatum()
getEllipsoidTable()
getParameterSchemaTable()
getProjectionSchemaTable()
getDatumTransformationSchemaTable()
getTable()
getRow()
GeodeticDatabaseImpl
GeodeticRowIterator
hasNext()
next()
remove()
readRow()
GeodeticRowObjectIterator
GeodeticPropertyFile
getFilePointer()
seek()
length()
readLine()
«type»
com.esri.mo2.cs.geod.GeodeticObject
com.esri.mo2.cs.geod.BaseNamedGeodeticObject
«type»
Parameter
convert()
convertDouble()
convertFrom()
createComponent()
ParameterSchema
createObject()
clone()
ProjectionSchema
getExemplar()
getPEProjectionName()
getPEString()
useSchema()
createObject()
convertDouble()
convert()
getNumberOfParameters()
getParameterSchema()
«type»
com.esri.mo2.cs.geod.Projection
VariableSchema
getPEString()
useSchema()
createObject()
getNumberOfParameters()
getParameterSchema()
DoubleParameter
createObject()
clone()
LinearParameter
createObject()
TableObjectParameter
createObject()
AngularParameter
createObject()
LatitudeParameter
LongitudeParameter