vaBasicObject + vaBasicObject() + ~vaBasicObject() + SetContext() + CheckContext() + GetContext() + GetLIBRARY NAME() + ptxPath() optixSDFGeometry # m mapOfPrograms + optixSDFGeometry() + ~optixSDFGeometry() + SetContext() + Update() + GetOutput() + GetOutputDesc() + GetBoundingBoxProgName() + GetIntersectionProgName() + GetCallableProgName() + SetBoundingBoxProgName() and 8 more... # Modified() # CreateGeometry() # Initialize() # InitializeInputBuffer() # SetIntersectionProg() # SetBoundingBoxProg() # InitProg() # SetMainPrograms() # SetCallableProg() # SetParameters() # GetIntersectionProg() optixSDFUnaryOp optixSDFPrimitive # m sdf # center # radius + optixSDFUnaryOp() + ~optixSDFUnaryOp() + optixSDFPrimitive() + Update() + ~optixSDFPrimitive() + GetOutput() + SetCenter1() + SetContext() + SetRadius1() + SetInput() + SetRadius() + GetInput() + GetRadius() + AddOpperand() + SetCenter() + GetOutputSdfObject() + GetCenter() # CreateGeometry() + GetOutput() # Initialize() # CreateGeometry() # SetCallableProg() # Initialize() # SetMainPrograms() # SetCallableProg() # InitCallableProg() # InitCallableProg() # AdjustCenterAndBoundingBox()

optixSDFBinaryOp

m sdf1

m sdf2

geoDesc1

geoDesc2

+ Update()

+ GetOutput()

+ SetContext()

+ SetInput1()

+ GetInput1()

+ SetInput2()

+ GetInput2()

Initialize()

+ AddOpperand1()

+ AddOpperand2()

CreateGeometry()

SetCallableProg()

SetMainPrograms() # InitCallableProg()

AdjustCenterAndBoundingBox()

+ optixSDFBinaryOp()

+ ~optixSDFBinaryOp()