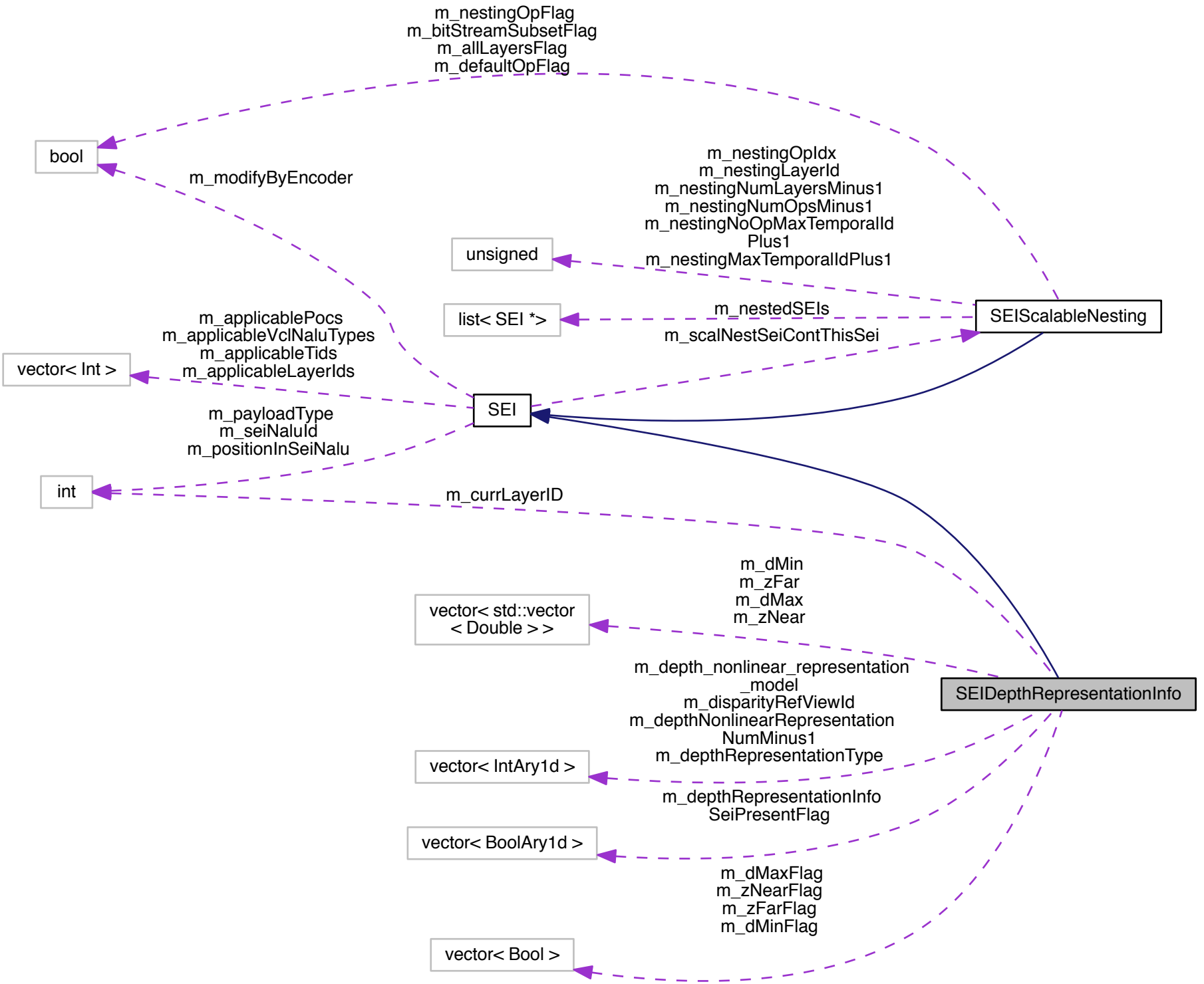
m_nestingOpFlag
m_bitStreamSubsetFlag
m_allLayersFlag
m_defaultOpFlag
bool
m_modifyByEncoder
m_nestingOpIdx
m_nestingLayerId
m_nestingNumLayersMinus1
m_nestingNumOpsMinus1
m_nestingNoOpMaxTemporalId
Plus1
m_nestingMaxTemporalIdPlus1
unsigned
list< SEI *>
m_nestedSEIs
SEIScalableNesting
m_scalNestSeiContThisSei
m_applicablePocs
m_applicableVclNaluTypes
m_applicableTids
m_applicableLayerIds
vector< Int >
SEI
m_payloadType
m_seiNaluId
m_positionInSeiNalu
int
m_currLayerID
m_dMin
m_zFar
m_dMax
m_zNear
vector< std::vector
< Double > >
m_depth_nonlinear_representation
_model
m_disparityRefViewId
m_depthNonlinearRepresentation
NumMinus1
m_depthRepresentationType
SEIDepthRepresentationInfo
vector< IntAry1d >
m_depthRepresentationInfo
SeiPresentFlag
vector< BoolAry1d >
m_dMaxFlag
m_zNearFlag
m_zFarFlag
m_dMinFlag
vector< Bool >