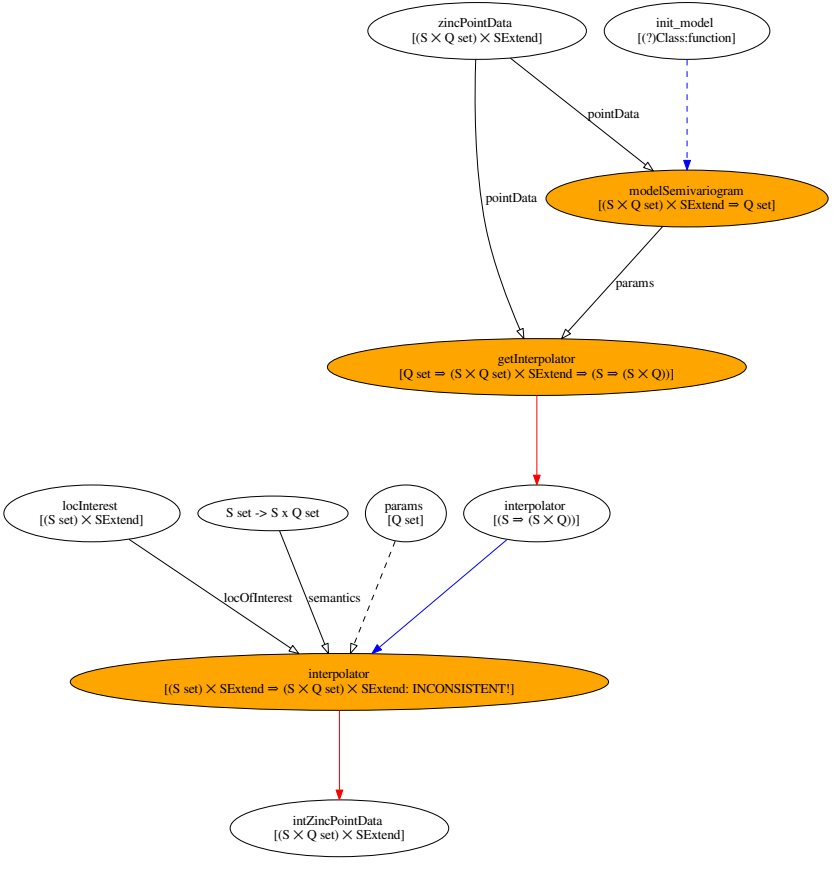
zincPointData
[(S × Q set) × SExtend]
init_model
[(?)Class:function]
pointData
pointData
modelSemivariogram
[(S × Q set) × SExtend ⇒ Q set]
params
getInterpolator
[Q set ⇒ (S × Q set) × SExtend ⇒ (S ⇒ (S × Q))]
locInterest
[(S set) × SExtend]
S set -> S x Q set
params
[Q set]
interpolator
[(S ⇒ (S × Q))]
locOfInterest
semantics
interpolator
[(S set) × SExtend ⇒ (S × Q set) × SExtend: INCONSISTENT!]
intZincPointData
[(S × Q set) × SExtend]