Transition

id: SId
name: String
temporisationType: Enum

QualitativeSpecies

id: SId
boundaryCondition: Boolean
constant: Boolean
compartment: SIdRef
name: String {use="optional"}
initialLevel: Integer {use="optional"}
maxLevel: Integer {use="optional"}

0..1

ListOfSymbolicValues

0..*

SymbolicValues

id: SId
rank: Integer {use="optional"}
name: String {use="optional"}

Input

id: SId
qualitativeSpecies: SIdRef
transitionEffect: Enum
sign: Enum
name: String {use="optional"}
thresholdLevel: Integer {use="optional"}
thresholdSymbol: SIdRef {use="optional"}

Term

resultLevel: Integer
resultSymbol: SIdRef
temporisationValue: Double

DefaultTerm

resultLevel: Integer
resultSymbol: SIdRef

1

Math

xmlns: string { "http://www.w3. org/1998/
Math/MathML" }

0..1

TemporisationMath

Math

xmlns: string { "http://www.w3. org/1998/
Math/MathML" }