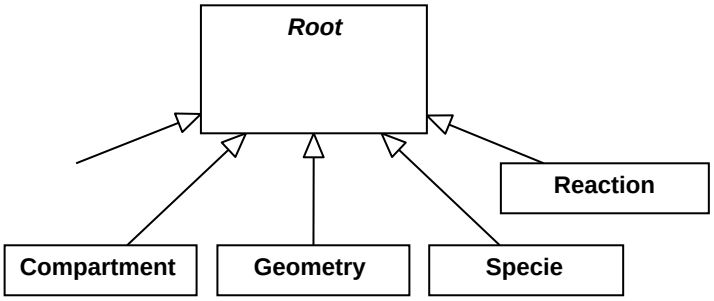
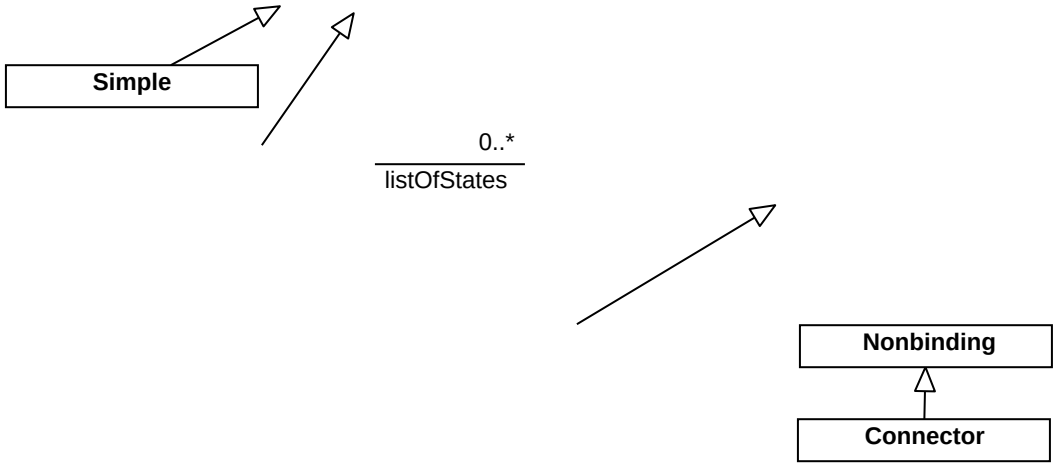
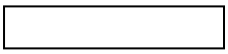
An L-B s d d l s rip i n L ng g f r s ms Bi l g im l i ns

Mich e c ,


Root
Reaction
Compartment
Geometry
Specie

in si e ta es pla e. As its name implies, the attri ute


Simple
0..*
listOfStates
Nonbinding
Connector



```
< bm >
  <M  e  i ="1"  me="Br  ch">
    <c mme t>Sim  e br  ch  y tem  The re cti    i e thi :
                re cti  -1:   X0 -> S1;  1*X0;
                re cti  -2:   S1 -> X1;  2*S1;
```

The orrespon ing X L en o ing sho

```
        <c:m  exTy e>
          < ttribute   me="i iti  St te" ty e="i te er"/>
        </c:m  exTy e>
      </e eme t>
    </c:m  exTy e>
  </e eme t>
</c:m  exTy e>
```

```
      <e eme t   me="S ecie ef" ty e="S ecie ef" ty emi Occur ="0" m xOccur ="*"/>
    </cœm  exTy e>
  </e eme t>
  <e eme t   me=" i eticL w" mi Occur ="0" m xOccur ="1">
    <cœm  exTy e>
      < ttribute   me="fœrmu  " ty e=" tri  "/>
      <e eme t   me=" i tOfP r meter " mi Occur ="0" m xOccur ="1">
        <cœm  exTy e>
  <e eme t   me="P r mSetti  ">
    <cœm  exTy e>
      < ttribute   me="  me" ty e=" tri  "/>
      < ttribute   me="v  ue" ty e="f œ t"/>
    </cœm  exTy e>
  </e eme t>
        </cœm  exTy e>
      </e eme t>
    </cœm  exTy e>
  </e eme t>
</cœm  exTy e>

            me="S ecie ef" ty e="f œ<tme="Ti15OfP7Z540TD="me="PfPT21cœm00ex74xTyTe>D  me="  me"T"S ecie ef"
```

St. Lauren