

basic_reaction_model

1 “environment” component

This component has no equations.

2 “A” component

$$\frac{d(A)}{d(\text{time})} = \text{delta}_A$$

3 “B” component

$$\frac{d(B)}{d(\text{time})} = \text{delta}_B$$

4 “C” component

$$\frac{d(C)}{d(\text{time})} = \text{delta}_C$$

5 “D” component

$$\frac{d(D)}{d(\text{time})} = \text{delta}_D$$

6 “basic_reaction” component

This component has no equations.