

$\alpha_1(t)$

A diagram illustrating transitions between three states. State 0, labeled 'Alive', is in a box on the left. Two arrows originate from it: one pointing up and right to state 1, and one pointing down and right to state 2. The arrow to state 1 is labeled $\alpha_1(t)$ and the arrow to state 2 is labeled $\alpha_2(t)$. State 1, labeled 'Dead cause 1', is in a box at the top right. State 2, labeled 'Dead cause 2', is in a box at the bottom right.

1
Dead cause 1

0
Alive

$\alpha_2(t)$

2
Dead cause 2