$$B' = -(a_{11}a_{2}) \cdot A(1) \qquad A(0) = A_{0}$$

$$B' = -a_{3}B + a_{1} \cdot A(1) \qquad B(0), c(0) = 0$$

$$C' = a_{2}A + a_{3}B(3)$$

$$(A) \circ A(1) = A_{0}$$

$$(A) \circ A(1) = A_{$$

maar Ao.