$$Z' = 0$$

**Duration!** 

 $R_2$ 

## **ACCUMULATE**

 $R_1$ 

s ≥ 1 and ~DurationEnds

DurationEnds!

sigma<sub>2</sub>  $\leftarrow$  k<sup>-1</sup>[L<sub>2</sub> - 2(L<sub>1</sub>/k) L<sub>1</sub>+k(L<sub>1</sub>/k)<sup>2</sup>]

$$C \leftarrow 0$$

$$L_2 \leftarrow L_2 + c^2$$

$$L_1 \leftarrow L_1 + c$$

$$k \leftarrow k + 1$$