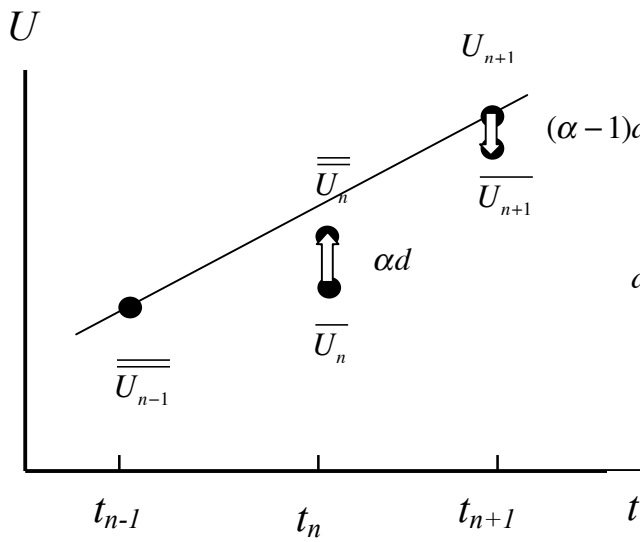


Standard Robert-Asselin Filter

$$d = \frac{\delta}{2} [U_{n+1} - 2U_n + \overline{U}_{n-1}]$$



New Robert-Asselin Williams Filter

$$d = \frac{\delta}{2} [U_{n+1} - 2\overline{U}_n + \overline{\overline{U}}_{n-1}]$$