

|                                  |                                                                                                                             |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <code>\vqDefaultUpdate</code>    | $\omega_{\tau+1} = (1 - \alpha)\omega_{\tau} + \alpha\xi_{\tau}$                                                            |
| <code>\vqUpdate{1}{2}{3}</code>  | $\mathbf{2}_{\tau+1} = (1 - \mathbf{1})\mathbf{2}_{\tau} + \mathbf{13}_{\tau}$                                              |
| <code>\vqEnclose</code>          | $\overbrace{\omega_{\tau+1} = (1 - \alpha)\omega_{\tau} + \alpha\xi_{\tau}}^{\pi}$ $\underbrace{\hspace{10em}}_{\xi=\xi_0}$ |
| <code>\vqEncloseInTime{1}</code> | $\overbrace{\mathbf{1}}^{\tau+1}$ $\underbrace{\hspace{1em}}_{\tau-1}$                                                      |