
Cheatsheet for 002-002-custom.tex

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