Cheatsheet for 002-002-custom.tex

$$\label{eq:continuity} $\operatorname{vqDefaultUpdate}_{\proptom{0.5ex}{\sim}} $$ $\operatorname{vqEnclose}_{\proptom{0.5ex}{\sim}} $$ $\operatorname{vqEncloseInTime}_{\proptom{0.5ex}{\sim}} $$ $$ $\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $$ $$ $\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $$ $\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $$ $\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau} $$ $\omega_{\tau} = (1-\alpha)\omega_{\tau} +$$