$$x_{c}(t) = \begin{bmatrix} (12 \,\mu \,\Box \sigma^{1}) \,\tau & 0 < \tau < \tau = 1 \,\sigma \\ (12 \,\mu \,\Box \sigma^{1}) (\tau - \tau) - (1 \,\mu \,\Box \sigma^{3}) (\tau - \tau)^{3} \end{bmatrix}_{\tau}^{\tau}; \ 1 \,\sigma < \tau < \tau$$