$$\lim_{\Delta x(0)\to 0}\frac{h(t)}{\Delta x(0)} = 2\left[\left(\lim_{\Delta x(0)\to 0}\frac{\Delta x(\tilde{t})}{\Delta x(0)}\right) - \tilde{f}\left(x^{\gamma}(t_{\theta})\right) \times \left(\lim_{\Delta x(0)\to 0}\frac{\Delta\theta}{\Delta x(0)}\right)\right]\left(x^{\gamma}(t_{\theta}) - \mu\right) \tag{28}$$