

$$\left| \frac{\hat{v}(s) - \hat{v}(t)}{|\tilde{D}u|([t, s[)} - \frac{f(\hat{u}(t) + \frac{\tilde{D}u}{|\tilde{D}u|}(t)|\tilde{D}u|([t, s[)) - f(\hat{u}(t))}{|\tilde{D}u|([t, s[)}} \right| \leq K \left| \frac{\hat{u}(s) - \hat{u}(t)}{|\tilde{D}u|([t, s[)} - \frac{\tilde{D}u}{|\tilde{D}u|}(t) \right|$$

(1.2)