$$V(t) = (t^{4} + \epsilon t^{7} - \epsilon^{4})$$
 و $V(t) = (t^{4} + \epsilon t^{7} - \epsilon^{4})$ و $V(t) = (t^{4} + \epsilon t^{7} - \epsilon^{4})$ و $V(t) = (t^{4} + \epsilon^{4} + \epsilon^{4})$

$$\zeta'(t) = (\xi t' + \Lambda t + \xi + \xi t' + \chi t$$

$$T'(t) = \frac{r'(t)}{|r'(t)|} \Rightarrow T'(1) = \frac{r'(1)}{|r'(1)|} =$$

$$=) T(1) = \frac{1}{\sqrt{117+127+17}} (1191291)$$

$$B(1) = \frac{r'(1) \times r''(1)}{|r'(1) \times r''(1)|}$$

$$B(1) = \frac{(11, 15, 1)}{|-15, 05|} \times (15, 15, 0)$$

$$N = B \times T \Rightarrow \sqrt{\frac{|i|}{|11|}} \times \frac{|i|}{|11|} \times \sqrt{\frac{|i|}{|11|}} \times \sqrt{\frac{|i$$

$$C(1) = \frac{(r'(1) \times r''(1))}{|r' \times r'' | |r'}$$

$$= \frac{|q'(1) \times r''(1)|}{|r'(1) \times r''(1)| |r'}$$