Jaylor Serisi = Her hergi bir Forbigar

polinona cerirebilir.

a konsulvanoboll

(0-C, 0+L)

MacLaurin

ટકાંડુરી ગુરા.

Newtor Raphson Sontem?

t(x1)= x0+N

P(Koth) ~ ; le isleve

F(xi) = C(xoth) = C(xo) + NF(xo) = 0

 $X_{n+1} = x_n - \frac{F(x_n)}{F'(x_n)}$ Hesinlike esberbancing geneteen formal

Johnson M. ?

$$x = x0 - \frac{f(x0)}{F^{1}(x0)} = 3x^{2} + 12x + 13$$

$$x_1 = 2 - \frac{38}{49} = 1,224$$

$$42 = 1,124 - \frac{6,734}{32,182} = 1,015$$
 $0,209$

$$f_3 = 1,015 - \frac{0,422}{28,270} = 1,001$$