Wyruder wowlord wopolerynmiest apolymagi trygonometyce 2016todajec postai Lulej: Tim (x) = 90 + 01, cos (cx) + 025111 (cx) + 03 (05(20x)+ ansin(2cx) Ut/=7 N26 0-99 - U3 6,0 atih C=TT = 314 = 6,97

H(2091)=[(41-(90+9,00)(cx)+b(sin(cx))]2 renjer pochodie. -- $(n+1)a_0 = \sum_{i=0}^{n} y_i$, $\frac{n+1}{2}a_i = \sum_{i=0}^{n} y_i \cos(cx)$ 26, ≥yisin(cx)....

 $a_{0} = \frac{1}{N+1} \sum_{i=0}^{u} y_{i}^{u}$ $a_{1} = \frac{2}{N+1} \sum_{i=0}^{u} y_{i}^{u} \cdot Cos(c_{1})$ $b_{1} = \frac{2}{N+1} \sum_{i=0}^{u} y_{i}^{u} \cdot Sin(c_{1})$ $a_{2} = \frac{2}{N+1} \sum_{i=0}^{u} y_{i}^{u} \cdot Cos(2c_{1})$ $b_{2} = \frac{2}{N+1} \sum_{i=0}^{u} y_{i}^{u} \cdot Sin(2c_{1})$

C=8,97 C=035

b7 = 2 [sin(000c) + sin(c) + 2 (sin(16c)) =

$$T(x) = 0.35$$

$$-0.232 \circ \cos\left(\frac{11}{0.35}x\right)$$

$$-0,348-(05(\frac{211}{0.35}X)$$