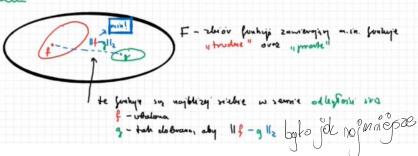


Nomy lykretny st. Funký F oznaczany IIFII2

IIII2 = \(\frac{\zeta}{\text{Linky}} (f(x_k)^2)^7 \)

Oblogolość dwoch forky:





Equation appropriate state ap

Model postari
$$X := \frac{1}{3} \alpha : \alpha \in \mathbb{R}^3$$
 (function state, n_0)

$$||f - \omega^{k}||_{2} = \frac{||f - \omega||_{2}}{||\omega \in \mathbb{R}^3} = \frac{||f - \omega||_{2}}{||f - \omega||_{2}} = \frac{||f - \omega||_{2}}{|$$

 $\sum_{k=0}^{N} f(x_k) - \sum_{k=0}^{N} a = 0$ $\sum_{k=0}^{N} f(x_k) - \sum_{k=0}^{N} a = 0$ $\sum_{k=0}^{N} f(x_k) = \sum_{k=0}^{N} f(x_k) = \sum_{k=0}^{N} f(x_k)$ $\sum_{k=0}^{N} f(x_k) - \sum_{k=0}^{N} a = 0$ $\sum_{k=0}^{N} f$