

(Kar pabulo) aen c riner non inspensio Nerso permenue morientie marinema · Nerko ananympysonal pezyrotato · hon sommen k hune invie nogen o rent x opours on u colleur T pe authoris y = 40x+ 4, x, + 42 x2 + 43 x3 + 44 x4 1 x = 4 Xot1 C Mn Cr He unei nar mogent. 9 - 90 + 91 X + 92 X 2 + 93 X If any c no no arrivo φ -un note φ b

(cost function) $E(\varphi) = \sum_{n=1}^{N} |y_n - \widehat{y}_n|^2 = \sum_{n=1}^{N} |y_n - f(\widehat{x}_n; \varphi)|^2$ n- Lou-les exception nattron ganhon yn-peauvoe znarenne y 6 00 parsure # 1. Gn- pavie mot snate mue y $\varphi^* = \underset{\varphi}{\text{argmin}} \underbrace{\frac{1}{2} |y_n - f(\vec{x}_n; \vec{\varphi})|^2}$ ne 109 nament un 2 x 6agper 706 Manyguin hajop 4 Onnegenerue hopmen ben no pa $||V|| = \sqrt{\frac{n}{2}} V_i^2$

