Function de cost logistica

can retului de date de la pr. 4.2 (cea en comporci)

cf. formulas (177) de la pr 2.13.0

In [] lu (1+ exp (-y'(1) w , x(1))

= 1 / Lu (1+ exp (-(W,+wo)). + / A

+ ln (n+ exp (-(w,+ws+wo)) + 1 B

+ /m (1+exp(-(w 2+w2+w0)) + 1/C

+ /u (x + exp(w4+w0))+

+ (((+ exp (w , + w 2 + w 3 + w 0))

+ lu (+ exp (w + w 3+ w 4 + w 0))

+ / ((+ exp (w + w + + w 0))

NE

11 G

IH

+ /u (1+ exp(w 2+ 40)))

11E

W - W - y Two D(w)

7 w)(w) = =- 1 = (1-8 (y'(1) w. x(i))

cf pe G. K. C

- calculat / verro,