Wiki. cs. hse. ru

UM02 = Okpyrneme (0.4 * D3 + 0.15 · MP + 0.15 · KP + 0.3 · = apa puemer. /0.7 - Rakon
Pycoune men onte - au m. BLEU BLEU
Ob zerem - g ur reno une genaem neormojo /anany se la cuyrae pename ugangui myzami obserem - " neno zabameno - mpen"
Omben, yeubar nepeneunar, target mo ube nper acayabaen b npune pe: nanyro gano mpeno nembj. no cuy uraen to, is
X - un bo orbend Y=[0,1]
Tymour, paremops, features - xapar mepu emmun 50 zeremo 6 Tunt upry næred: 1) Suno prose e 10,13 2) rucuoboo e R

 $x = (x, ..., x_d)$ dunye

x: = (x:, xiz, ... xid)

 $X = \{(x_i, y_i)\}_{i=1}^{\ell} - \delta y_i \cdot \delta \omega \delta o \rho u a$ l - pay mep od yr. bowd open (ell)

Y on pe geneem nun zagaru

1) perpeccus: Y= R moccos (Jey nopagno))
2) Keo company year: Y= 11,... K} Dungman med coup: Y = 1-1, +13 multi-label med coup: Y = 10,13

a e d - ane à ombo nogener

Pyrryus no meps:

$$L(y, z) = (y-z)^2 - gue perp.$$

$$L(y, z) = [y \neq z] - gue une cup$$

$$[u] = 1$$

P y une guo uas oemo un:

Que quo uan semb un:

$$Q(\alpha, X) = \frac{1}{\ell} \sum_{i=1}^{\ell} L(y_i, \alpha(x_i))$$

npab.ombam ges x:

3 ayara so grenus:

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