Ducmpoin nouce cocegeir

K NN

Rouar u Deur. cougein:

Deluci nom noace

idx_lest, dist-best = 0; = 0

for i in range (l):

dist = 0

for j in range (d):

dist += (xoj - Xij)

if dist < dist_lest:

idx_lest = dist

dist_lest = dist

= l.d one payant (goers!!!)

Rpunenemes:

1) om op vange gamb b nouve / perone ugam.

b peremeny: uns ro au menob (III > 106)
upme quent mums go 2103

pu-bermop nouszebanens

languagams: 103 au mend

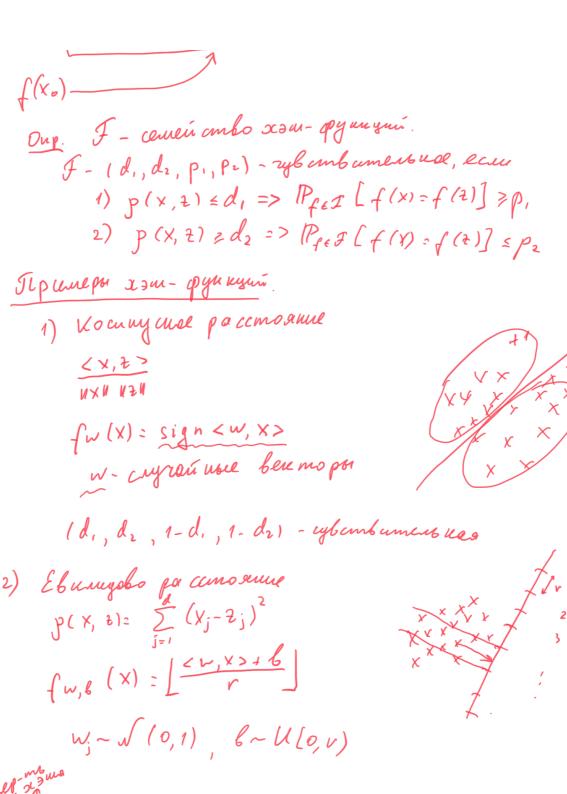
l no noue: δη - ben mo ρ χαν ρο ca

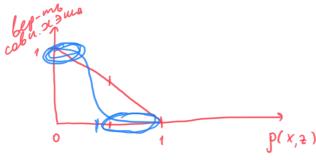
wi - leve mo por gouy warnel (109)
omoupaeu i ∈ I! p(ve, wi) - mi

2) imoge vetvieval umen napmunun, no xonne no gounge Vi - bennopm qua napmunon

ungen nap minnen c plro, vi) -smin

Cno coo o y aus penus:
1) Cayrair nou u v (cone pouron X)
2) Wis come pays bound X C,,Cx - yearn por wescamepol
2001 myen suegen mont no le mon une une conepe
3 Havim bannor upryroger, Cuarano crumamo par com. mano no men UNU cyenamo PCA guenou
(9) vd-trees, boil trees
npu d , so cuspoems nouver - ld 5 Omdop smarouel (STOLP)
6 April m meumoni nou en coægen
Juman mue, ne Soule ren le 8 pay
Locality-sensitive hashing (LSH) $f(x) - x \ni \omega - pyuuqua$ $f(x_i) = 2$
$f(x) \in \{1, N\}$ - $xopzanna (bannets)$ $\begin{cases} (x) \in \{1, N\} - xopzanna (bannets) \end{cases}$ $\begin{cases} (x) \in \{1, N\} - xopzanna (bannets) \end{cases}$ $\begin{cases} (x) \in \{1, N\} - xopzanna (bannets) \end{cases}$
K X X X BBB X X X





Kommozungus xəm-qoyungun f, (x), ... fm(x) - xəm-qoyungun

mo X = X, (nepensgenu b ujruners cocego) Sygem zamy cuamo ue crearbies pay

Dosabreme b roap noboro os seumo u

3 any cualu nou ae co cegeri m paj

S={x1,... >(m}- lean qui gamon

gonomialu S co cegeriu x1,... Xm

Geginner u pos parin c le

Trum. co cegeriu y S

HNSW

D (log l)

hi evo rehical