

95 (Scheratie of Discrimination.

Raich Burgs -) Logistic XXX 发如她 我相对 对是是. Agression 60 of Eith (Servetile Learning Algorithms. 2) - Closed SHEAT Model 游手才刚和中脚 Discriminate e Generative learn P(F/1) Low PCKK) (or learn hole)= 90 7-1 P(x): (loca prior.

Bages Aula
OFFIRE THE (IN 1901 350(of 1902 IRE))
P(G=1(x) = P(X)=1)P(F1) P(X)
= > (x/x=)/(x=)+(x=>)(x=)
Generatie Learning Algorithm
Galfrian Discriment Analysis.
Guppose KEAR (dusp Ko=1 convention) Assume P (KIF) is Gausson & HATELS APPLESS.
POVANGER: MCR, ECRINCA
$P(AM, \Xi) = \frac{1}{(M, \Xi)^2} \exp(\frac{1}{2}(AM)^2)$
7:3片与郑元为别 [6]
D: 当代 35元 和
等在B上的大块性 三克米

SM malel. P(KIX)= > THEATOFF) P(x/x=0) = Gaussian, P(x/x=1) = Soursian 型地地方一种 化吸引 建三十二种 种物的 从,从 p(x) = Berrou: 1 = px (1-p) /x (p(x=1) = p) total Parameters: Mo, N, 5, 6 ofthe Parameter to the the setter 中电列Max Joint litelland L(\$, No, N, 2) = # P(X() |Y(i)) P(X(i)) -) 2014 FIL HIST X, 99 per joint like liberal to 2015 to 2016 for 2016 and the liberal to 2016 for 201 -) litelihood= Max the p== m indicater function _ = 1/9/6/2-19 2/tree9 = 1] 4tate 4=0

16= = 14 y 12 of g(i) + Y=0 21 VC+12 == \$ 1 9xin=09 < 1=00 xx Z = 1 = (1/2) (2/2) (2/2) [2/2) [of all parameter object of prediction and is. admor b (dx) = ad wox (dxx) b (x) = ordinox b(x) b(x) Compose FDA with Cogistic Regression C KUKI) GDAPHOMM FILL HE P(T-1X) = making of Logistic PHBGB.

5DA (X) = (+e-a) 四年日野門地門地門 * data school El 35th. this bayes 602 FIRELD, Voice Pages (Somerative Ceaming Algenta) 1=10,000 ex) olored state Fortue vector X? / ? Etat >= 354 E: 1, 525 X: 0 1 C 90,19n Xi= 1 qwordi appears in email 9 wont to malel P (XX) COURSIE EXTORIST 出生用的性 FERM (is one conditionally independent given in = b(x1 x -- x pool x) = b(x1x) b(x - xx b) -= 1 p(x)

EN BEDONG 推展客下