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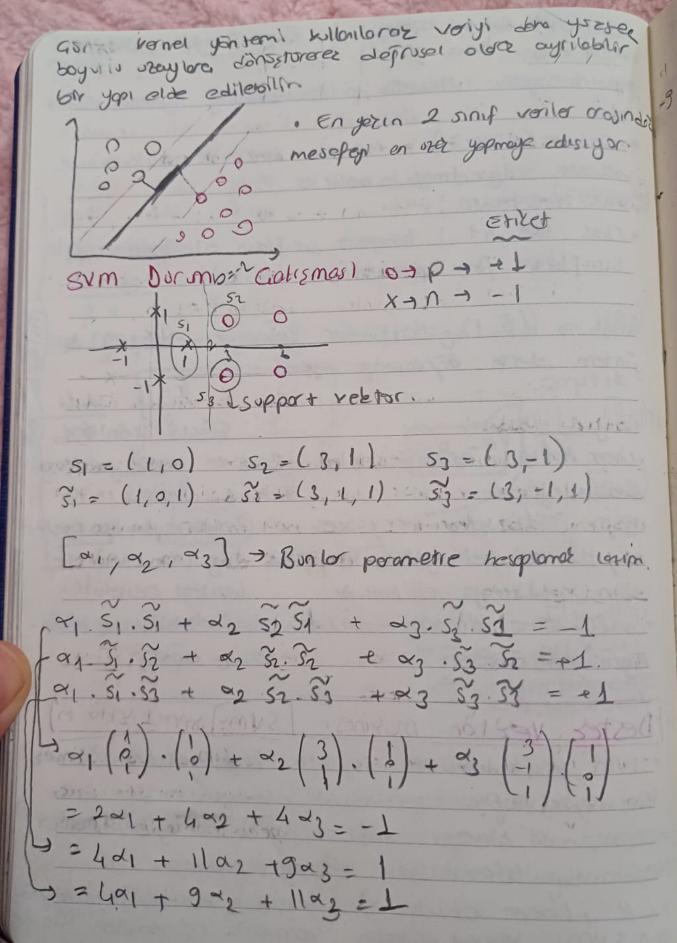
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condordirma cotsagnisi) i Regularizeryonen siddenni licendordirma cotsagnisi) i Regularizeryonen siddenni licendordirma cotsagnisi) i Regularizeryonen siddenni licendordirma cotsagnisi) i Regularizeryonen siddenni ledder Deha yszer C done or regularizasyon sidderini gelin modelih pitim kontin evioini inol gelin modelly pitm persone ynound neder nt algo. obliver (Görsci) i modelin optimite edilmerinde pllonby algoritmy, belirier not How tions Greuni illes weight! Dengesit siniflain oldegine a forth es family simplera forth pormetreles verilebilis sily 3 LR a Nonlineer commonly extenses by inten dern ögrenmeye gren 2(7,4) otik Guals yould. Zoys f Youler, . Uneer modeldir, vormesiz iliskileri : · Bosit ve yossez promboa 1x(k-E)= modelleyement. bilirliz seplor gape daelie series ve yazzez · Regolaizayan ile overfit. (J-4) boysts voi setterille gitil digna ting (line calile osin y durage epilmilier. Lontrol ediphili. Sinfladima problem coter sinfologician ve temin--y) x1 lethi soplor. regres you cotonet. (b-1) Destre vertor mortheri sym [sypert weter m] metre 36604 · sum, sinifferdime ve regresta problemierini aozmez ion goals me algoritmostdir. ovm, voi zomaini siniflor adsince en igi gozilde neldic ereser Oynan bir hipo dozlami bilmaya aduşur 'LR, lineer oldigu ign bornou'z verilen oyironiyadı ans vm bx,1h. and sum, deprised almost a roll smeler ian de ettillin



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 $\begin{bmatrix} 2 & 4 & 4 \\ 4 & 9 \end{bmatrix} = \begin{bmatrix} 2 \\ 2 \\ 2 \end{bmatrix} = \begin{bmatrix} -1 \\ 1 \end{bmatrix}$ x1=-3,5 d2=0.75 d3=0.75 adiugs $w = \sum_{i=1}^{3} x_i \cdot S_i = -3.5 \left(\frac{1}{2}\right) + 0.75 \left(\frac{3}{2}\right) + 0.75 \left(\frac{3}{4}\right) = \frac{1}{2}$ = (1) 3 W giteginit line x=0 noztosindon -2 birm squagiteez. Destez Veztör mozneleri Hiperpoonetreleri * C! Doguloz ve opiri sysm orosindei dengej * Kernel tipi : Egor elimitaeri voilor adjusal degilse (non lineneur 13e) done doprisu almitde problem GOZ kornesiz ve nonlineer yapiya ihrye vosa venel tipinis doprusal den non lineare orin. danist rebilitiz Ugulara glas TIP, Finans, Garants isleme, Bigom formatiz, metin ve Dil Bleme Gouls Youler Zaynf Youler Dograd ve doprisel Overfitting oldsilir I voti seti Olmayor sinifladima as 5 bys se problemlernal etallidir