15-17 3: Madel planning and building.

DIV

apply I'moons clustering to group doke or paraphetical by against the state of the posed on almostisting federals. plind of a timen majour ion model

Algou'thmi

I to bod and surriou the dotate. 2. Sput alda Ento famus (Tu, vacolo). and farget bolus). Newspared 3-8047 too framing and tenting sols. 4. Thain a linear regress in made and 5. Scole festures and apply to mousely 6. Wilduling duntous of TN budget us suntinate it

Salus plot.

on the solved fortuber. Charteries T. apply 1/ moors dustaing (with 2

and analyse dustous by plating Tu 8. Add cluster helper to the older not budget.

impart ponder as par.

Impart metholet lib- py hut us p #

Hom skuban model sobether impart than-test

pount (elf need es v. (· educaturity of CSU")

A = alf [[-tu", · Radio", ' Neason ponder than-test

y- elf ['the deta.

y- thain, y- tast, y- than, y-test = thain-test

y- thain, y- tast, y- than, y-test = thain-test

y- thain, y- tast, y- thain, y-test = thain-test

y- thain, y- tast, y- thain, y-test = thain-test

y- thain, y- tast, y- thain, y-test = thain-test

y- thain, y- tast, y- thain, y-test = thain-test

y- thain, y- tast = thain-test

y- thain metholet lib- py hut us portion to the constant of the constant

model = linear sequención, y-train)

y- prud = moon - squadra- strain, y-train)

model f. fit f.x -train, y-train)

y- prud = moon - squadra- strain(y-test)

model f. fit f.x -train, y-train)

whilt (" Global 1200 vision pase; i nuse)

nt+- figur (Hgus = (8,5))

SNS. Scotles 11+ (x= y- test, y= y-non)

De Bennett Collectate meen square what, snowing howards fit between actual and medicited sales The linear people in mobil with