

Checkin Date:

Thu Aug 17 2017 10:16AM

Title:

The Anneli Lax new mathematical library.

Call number:

QA11 .N5 v.46 (2015)

Item barcode:

C113327985

Item status:

IN TRANSIT

Terminal:

332

Hold note:

YK= XKTB+BEV+CK

Di=0 anyway...

M2= Trasically when

we think & makes the overlier

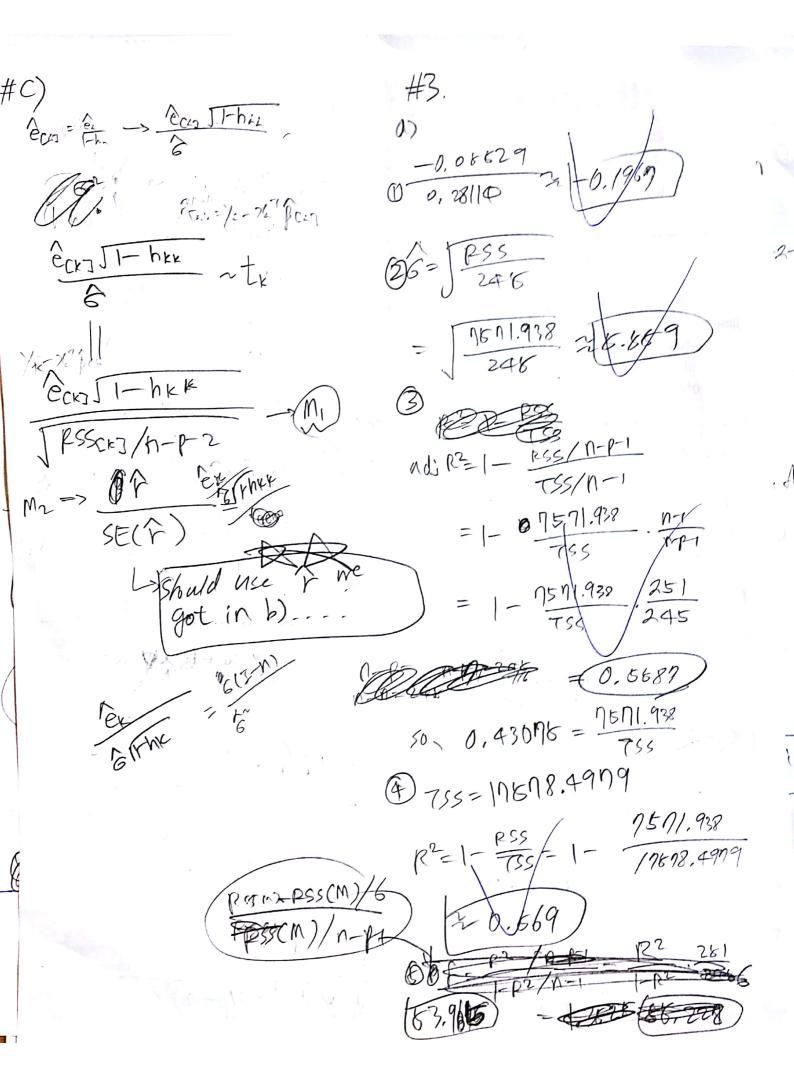
it is a reasonable thought

Min 11y-yB-QQ12 recev But since risjuse # - he can just bind and sm b=

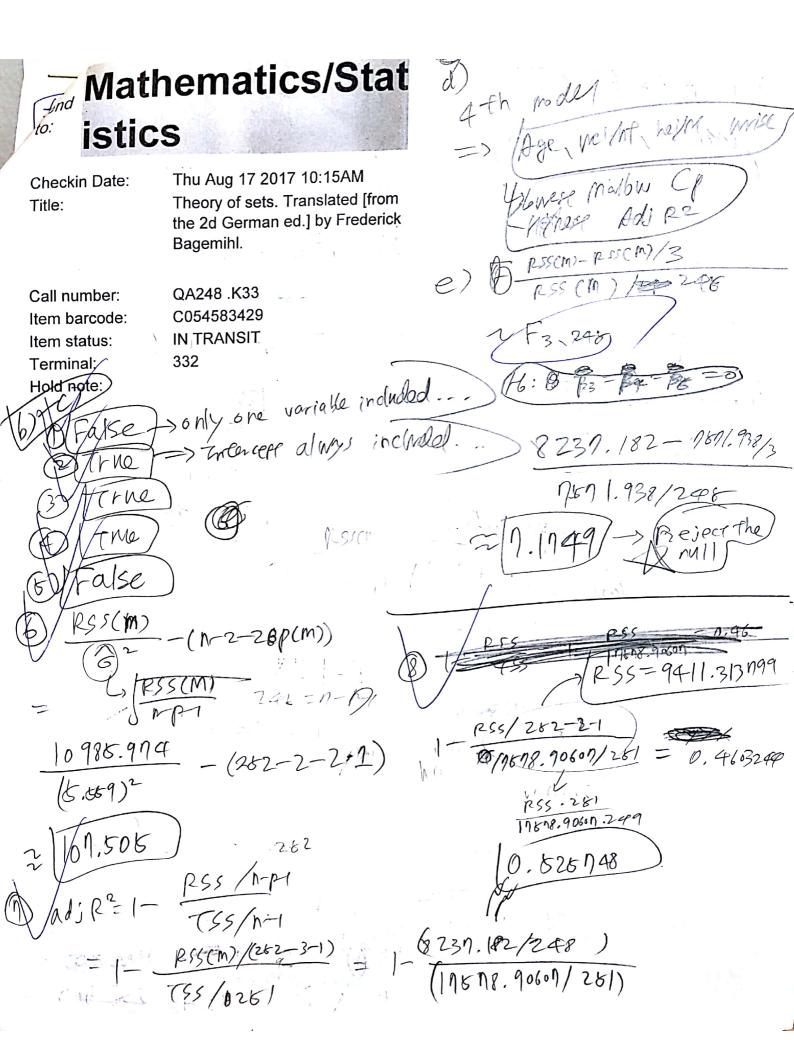
Will be the last BERM21

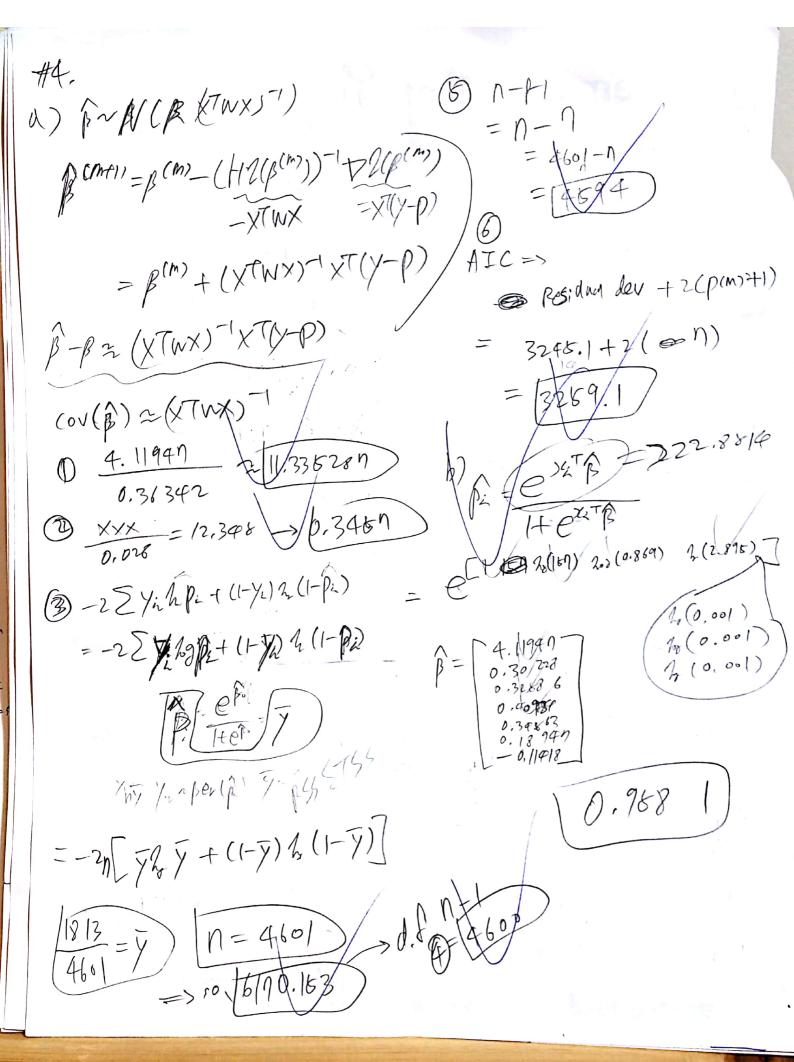
But problem is how

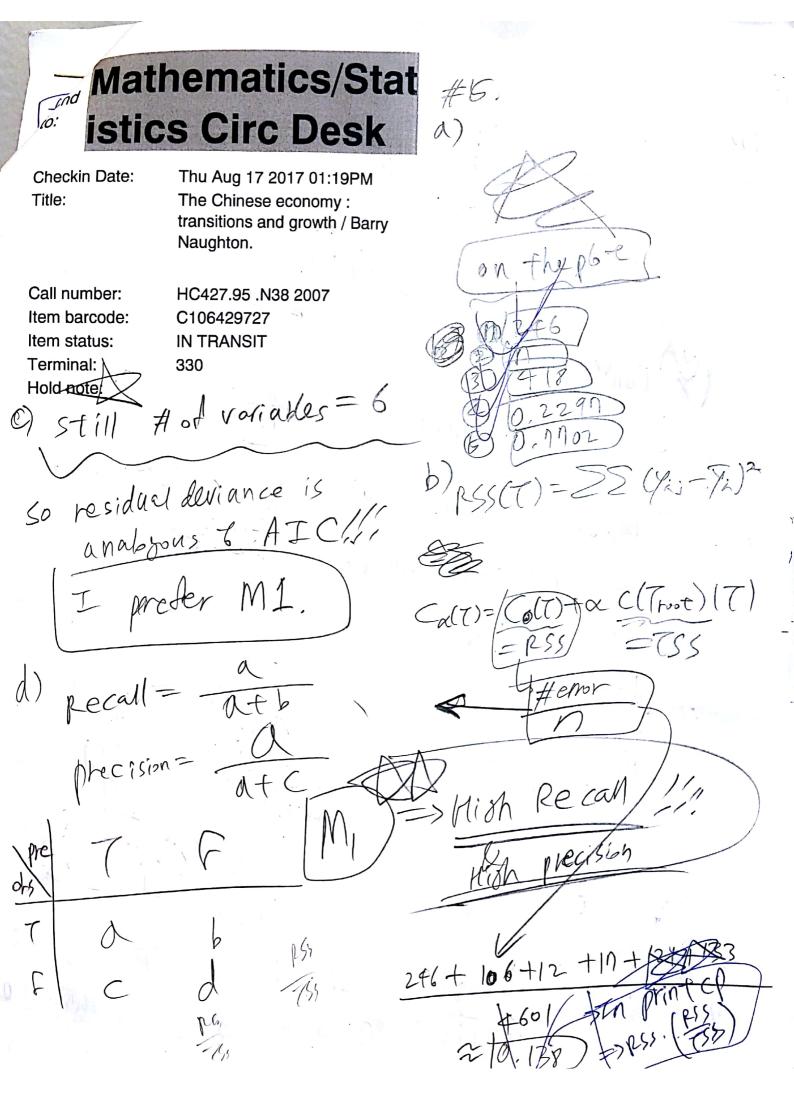
where X is nx(p+2) matrix

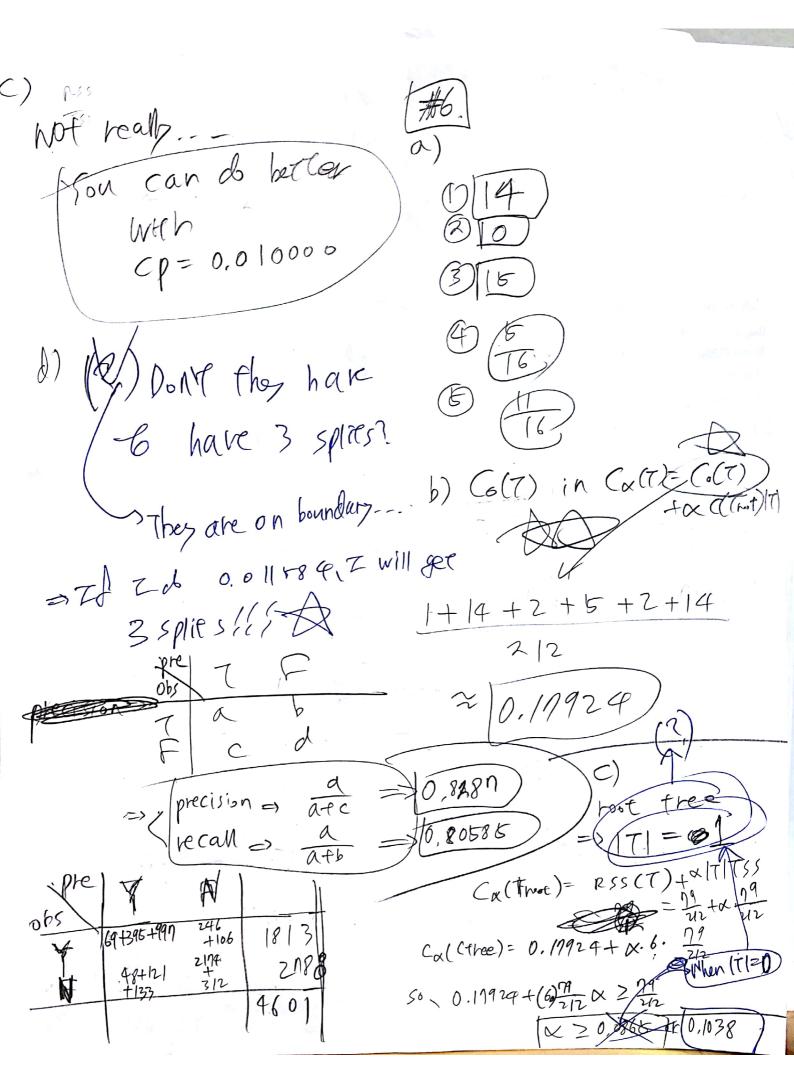


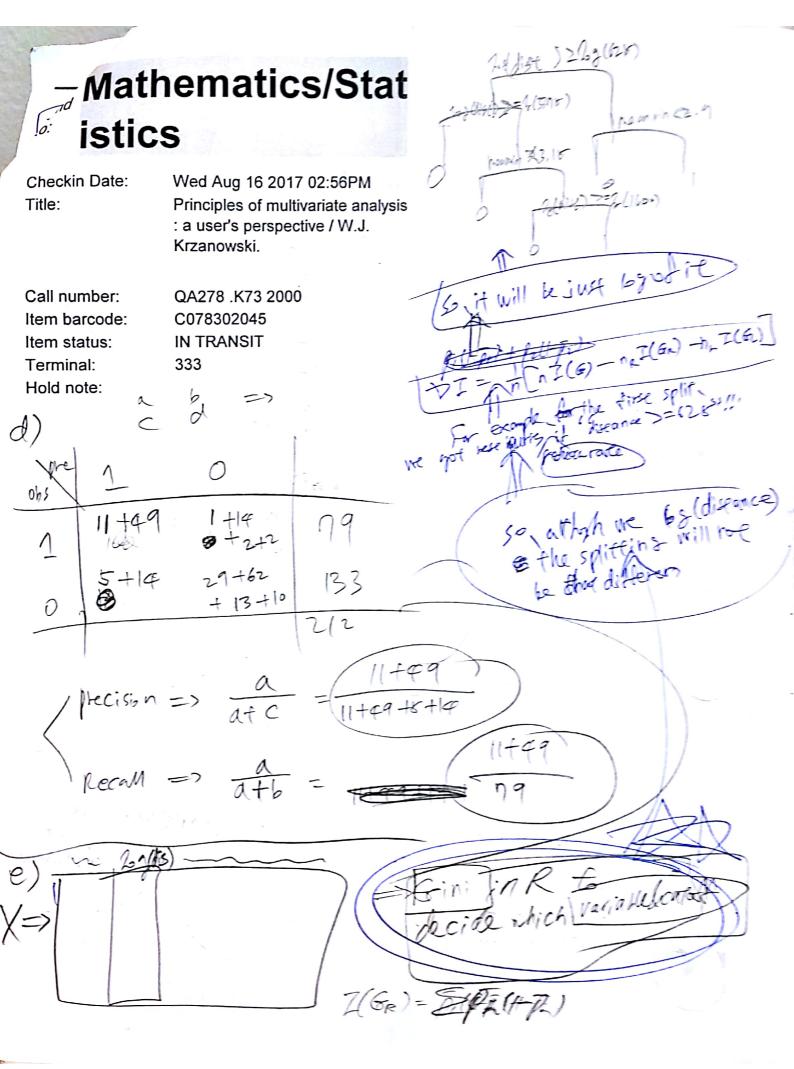
Scanned by CamScanner



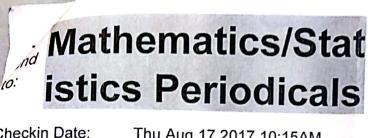








#1. A) Y=XB+ C W/ = W/X B- W1/2 e \$=(X7X1-1X7) = (XTW-1/2 W-1/2 W-1/2 W-1/2 W = (XTW-1 X) TXTW-1 Y there is animerape 1 = (I-n) /= (I-n) C XX 1=X9 probabiliz OXX (i new grasion? A eczo might go up/dom.



Checkin Date: Title:

Thu Aug 17 2017 10:15AM Lecture notes in mathematics

M) Singular = X in warel ble

Adi R2= 1- PSS/A-1

TSS/A-1

R55 => 2 //2-Q

Call number:

QA3 .L35 v.227

Item barcode:

C036174056

Item status:

IN TRANSIT

Terminal:

332

Hold note:

NEWGN Paph CON

min (n=n)=1

B=B-(HD(B(m)))-1 DD(P(m))

2= hr fr /2-PE

Meishe)

precision = predicted T

k)(Tmer) =

=> Hw we

True

C= riz hu per This Grs should be