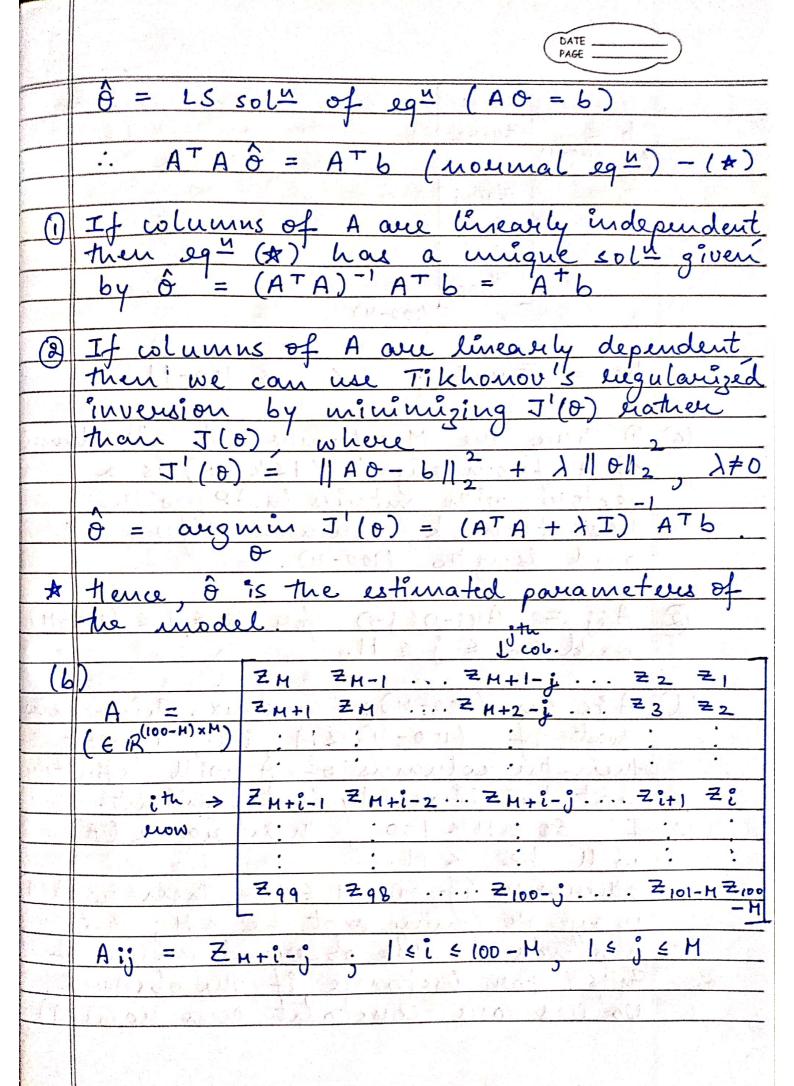
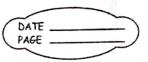


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|  |  |         | DATE PAGE  |
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| When would also the compression with the first the back of the activities of the design of the compression o | To complete in the end of the end | Z M+1   | 1-10 And 1-10 And 1-10 And 1-10                      |
|  | 6 =  | Z M+2   |  |
| A Y  | (6 R100-H)   | 1-12-11 | A di was e di la |
|  |  | Z'H+1   |  |
| Anstra   | As it is also  |         | for A. Jan merconstant                               |
| 2000   |  |         | 1 3 x x ( 1/2 ) - 20 00 x x 3 x 3                    |
|  |  | 2100    | The Table of the Table                               |
|  | A  |         | (100-H)  |
| The state of   | Last William A Carportan A A.  |         |  |
|  | b: = ZM+i); 1 & i & 100-M  |         |  |
| 22.21  | The state of the s |         |  |
| <u>(c)</u>   | 1) There are M columns in A. kth column  |         |  |
| 047  | of A from eight (ISKEH) is a   |         |  |
| ATA  | vectore with entries in AP with  |         |  |
|  | first term k common difference 1<br>and length (100-H).  |         |  |
| 1.00   | torrespond harmatics and so possible s   |         |  |
| (2)  | Ai; = A (:-D(j-D for 2 = i = (100-H)   |         |  |
|  | and 2 & j & M.   |         |  |
|  | 至 3  |         |  |
| $(\mathcal{A})$  | Ais an (100-M) x M mateix. This means  |         |  |
|  | that if (100-H) ZM i.e. M>50   |         |  |
|  | then the columns of A will definitely  |         |  |
| 3 4  | not be linearly independent.   |         |  |
|  | If 50 < M < 100 , then early (A)   |         |  |
|  | will be < M.   |         |  |
|  | Otherwise if OCM 550, then rank(A)   |         |  |
|  | may or may not be < M; this  |         |  |
|  | depends on the observed values of  |         |  |
|  | Z's For instance if the observed   |         |  |
|  | values are constant then earle(A)  |         |  |
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|   | will be < M. Similarly four appendente values of M in (0,50] and Zi's A can be like a full nante matrix because four M in (0,50]. A will be a tall /square matrix.   |
|---|--|
| T.                                      | values of M in (0,50] and Zi's   |
|   | A com be like a full saule matrix  |
|   | because fou Min (0,50) A will be   |
|   | a tall/square matrix.  |
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