2 md Ist R2→ 在R2 2nd3rd 4th mostriz 544 6 th 7 th 8th 9 th O. "Leading 1". The first non-zero entry of each B-3-38 1 0 1 tow is 1. "zero-off" once "leading 1" obtained, 3 then look at the column where the leading 1" is RRET regures , all other elements except the leading! in that column are zeros 3 "Stair-shape" All leading ones form a

stair-shape. All leading ones form a stair-shape toward down to the right.

A typical non-example looks like ( > > ) | D | which satisfies () () but not 3

(A row with all zero entries)